

ACTION PLANS

m: 0426 957 518 e: operations@actionplans.com.au w: www.actionplans.com.au PLANS PUBLISHED 22 January 2025

DEVELOPMENT APPLICATION

These plans are for Council Approval only.

DA01 NO DA02 SAI DA03 SIT DA04 SIT	OVER OTATION FETY NOTES TE ANALYSIS TE/ ROOF/ SEDIMENT CONTROL/ WASTE MANAGEMENT / SW CONCEPT PLAN ROPOSED BASEMENT FLOOR PLAN
DA02 SAI DA03 SIT DA04 SIT	FETY NOTES TE ANALYSIS TE/ ROOF/ SEDIMENT CONTROL/ WASTE MANAGEMENT / SW CONCEPT PLAN ROPOSED BASEMENT FLOOR PLAN ROPOSED GROUND FLOOR PLAN
DA03 SIT DA04 SIT	TE ANALYSIS TE/ ROOF/ SEDIMENT CONTROL/ WASTE MANAGEMENT / SW CONCEPT PLAN ROPOSED BASEMENT FLOOR PLAN ROPOSED GROUND FLOOR PLAN
DA04 SIT	TE/ ROOF/ SEDIMENT CONTROL/ WASTE MANAGEMENT / SW CONCEPT PLAN ROPOSED BASEMENT FLOOR PLAN ROPOSED GROUND FLOOR PLAN
	ROPOSED BASEMENT FLOOR PLAN ROPOSED GROUND FLOOR PLAN
	ROPOSED GROUND FLOOR PLAN
DA05 PR	
DA06 PR	
DA07 PR	OPOSED FIRST FLOOR PLAN
DA08 NO	DRTH / EAST ELEVATION
DA09 SO	OUTH / WEST ELEVATION
DA10 SO	OUTH ELEVATION - BOUNDARY FENCE
DA11 LO	NG SECTION - DRIVEWAY LONG SECTION / CROSS/ POOL CROSS SECTION
DA12 LOI	NG / CROSS SECTION
DA13 PO	OOL LONG SECTION
DA14 ARI	REA CALCULATIONS
DA15 WIN	NTER SOLSTICE 9 AM
DA16 WIN	NTER SOLSTICE 12 PM
DA17 WI	NTER SOLSTICE 3 PM
DA18 MA	ATERIAL SAMPLE BOARD
DA19 BAS	SIX COMMITMENTS

ITEM DETAILS	DEVELOPMENT APPLICATION						
ADDRESS	12 Molong Street, North Curl Curl NSW						
LOT & DP/SP	LOT 7 DP 224946						
COUNCIL	NORTHERN BEACHS COUNCIL (WARF	RINGAH)					
SITE AREA	802.6m ²						
FRONTAGE	19.505m						
CONTROLS	PERMISSIBLE / REQUIRED	EXISTING	PROPOSED	COMPLIANCE			
	m / m² / %	m / m² / %	m / m² / %				
LEP							
LAND ZONING	R2 – LOW DENSITY RESIDENTIAL	R2	R2	YES			
MINIMUM LOT SIZE	600m ²	802.6m ²	UNCHANGED	YES			
FLOOR SPACE RATIO	NOT IDENTIFEID	N/A	N/A	N/A			
MAXIMUM BUILDING HEIGHT	8.5m	7.49m	7.867m	YES			
HAZARDS							
SEPP COSTAL MANAGEMENT		N/A	N/A	N/A			
LAND SLIP RISK AREA	A & B	N/A	N/A	N/A			
WILDLIFE CORRIDOR		N/A	N/A	N/A			
DCP							
WALL HEIGHT	7.2m	5.257m	6.534m	YES			
NUMBER OF STOREYS	2	2	UNCHANGED	YES			
SIDE BOUNDARY ENVELOPE	5m		UNCHANGED	YES			
SIDE BOUNDARY SETBACKS	0.9m	W: 2.33m E: 2.21m	W: 1.514m E: 0.9m	YES			
FRONT BOUNDARY SETBACK	6.5m	9.275m	6.531m	YES			
REAR BOUNDARY SETBACK	6.0m	22.068m	16.38m	YES			
LANDSCAPE OPEN SPACE	40% (321.044m²)	48% (391.88m²)	42% (339.15m ²)	YES			
PRIVATE OPEN SPACE	60m ²	60m ²	60m ²	YES			





12 MOLONG STREET, NORTH CURL CURL NSW 2099



	1 & SECTION 2 OF NCC	
	SIONS - PART H1D2 & PART 2.2 OF NCC PART H1D3 & SECTION 3 OF NCC	
EARTHWORKS - PAR		
DRAINAGE - PART 3.3		
	GEMENT - PART 3.4 OF NCC	
	PART H1D4 & SECTION 4 OF NCC	
FOOTINGS, SLABS &	ASSOCIATED ELEMENTS - PART 4.2 OF NCC	
	5 & SECTION 5 OF NCC	
MASONRY VENEER -		
- CAVITY MASONRY - F		
· ISOLATED PIERS - P/	GLE LEAF MASONRY - PART 5.4 OF NCC	
	NTS & ACCESSORIES - PART 5.6 OF NCC	
	OF MASONRY - PART 5.7 OF NCC	
	6 & SECTION 6 OF NCC	
SUB FLOOR VENTILA	TION - PART 6.2 OF NCC	
	MEMBERS - PART 6.3 OF NCC	
	DDING - PART H1D7 & SECTION 7 OF NCC	
SHEET ROOFING - P		
	LES - PART 7.3 OF NCC PES - PART 7.4 OF NCC	
	E WALL CLADDING - PART 7.5 OF NCC	
	& SECTION 8 OF NCC	
	AL GLAZED DOORS - PART 8.2 OF NCC	
GLASS - PART 8.3 OF		
GLAZING HUMAN IMP	ACT - PART 8.4 OF NCC	
	OOFING - PART H2 OF NCC	
	13 & SECTION 9 OF NCC	
	EXTERNAL WALLS - PART 9.2 OF NCC	
	F SEPARATING WALLS & FLOORS - PART 9.3 OF NCC ACUATION LIGHTING - PART 9.5 OF NCC	
	PART H4 & SECTION 10 OF NCC	
	OOFING - PART 10.2 OF NCC	
ROOM HEIGHTS - PA		
FACILITIES - PART 10	4 OF NCC	
LIGHT - PART 10.5 OF		
VENTILATION - PART		
SOUND INSULATION		
	AGEMENT - PART 10.8 OF NCC CCESS - PART H5 & SECTION 11 0F NCC	
	DNSTRUCTION - PART 11.2 OF NCC	
	ILS - PART 11.3 OF NCC	
	NS - PART H7 & SECTION 12 OF NCC	
ATTACHMENT OF FR	MED DECKS & BALCONIES TO EXTERNAL WALLS OF BUILDINGS	
JSING A WALING PLAT		
	S, FIREPLACES, CHIMNEYS & FLUES - PART 12.4 OF NCC	
	JSHFIRE PRONE AREAS - PART NSW H7D4 OF NCC	
	- PART H6 & SECTION 13 OF NCC	
· BUILDING FABRIC - F · EXTERNAL GLAZING		
- BUILDING SEALING -		
· CEILING FANS - PAR		
	ERGY USAGE - PART 13.6 OF NCC	
SERVICES - PART 13		
DEMOLITION WORKS	TO COMPLY WITH AS 2601-2001 THE DEMOLITION OF STRUCTUR	ES.
WATERPROOFING O	WET AREAS TO COMPLY WITH AS 3740:2021	
ALL PLUMBING & DR.	INAGE WORK TO COMPLY WITH AS 3500:2021	
	WORK TO COMPLY WITH AS 2588:2018	
	EEL WORK TO COMPLY WITH AS 4100:2020 & AS 1554.1:2014	
	K TO COMPLY WITH AS 3600:2018	
	WORK TO COMPLY WITH AS 1562.1:2018	
	DMPLY WITH AS 4285:2019 TO COMPLY WITH AS 3958.1-2007 & 3958.2-1992	
	BLIES TO COMPLY WITH AS 3958.1-2007 & 3958.2-1992 BLIES TO COMPLY WITH AS 2047-2014 & AS 1288:2021	
	G WALLS ARE TO COMPLY WITH AS 2047-2014 & AS 1266.2021	
	S ARE TO COMPLY WITH AS 3700:2018 & AS 3600:2018	

IMPORTANT NOTATION FOR BUILDERS

- All dimensions are to be confirmed on-site by the builder/subcontractor, any incongruencies must be reported to the Designer in writing before the commencement of any work

- No Survey has been made on the boundaries, all bearings, distances, and areas have been taken from the contour survey plan. A Survey must be carried out to confirm the exact boundary locations.

- No construction work shall commence until a site survey confirming the site boundaries has been completed. The contractor is to ensure that the approved boundary setbacks are confirmed and used, the boundary setbacks take precedence over all other dimensions. The Survey work must be performed by a registered Surveyor.

- In the event of encountering any discrepancies on these drawings, specification, or subsequent instructions issued, the Builder/Subcontractor shall contact the designer in writing before proceeding further with any work.

The builder/subcontractor is responsible to ensure that all materials installed on-site are fit for purpose and comply with the NCC and relevant Australian standards. The builder is to get written confirmation of material selection by the client prior to ordering

- All construction, control joints, and expansion joints in the wall, floors, other locations shall be in strict accordance with the Structural Engineering details. No joints or breaks other than specified are allowed without written permission from the Engineer.

- Measurements for the fabrication of secondary components such as windows, doors, internal frames, structural steel components, and the like, are not to be taken from these documents. Measurements must be taken on-site to suit the work as constructed.

- All structural components shall be in strict accordance with details and specifications as prepared by a structural engineer.

- All existing structures need to be examined for structural adequacy, and it is the Contractor's responsibility to ensure that a certificate of structural adequacy is obtained prior to the start of any work.

SPECIFICATION

- "Approval" - obtained by either an 'Accredited Certifying Authority' or 'Local Council'.

- The Owner will directly pay all fees associated with the following: -

Building approval from council or accredited certifier, any footpath and kerb deposits with the local council, insurance fees to Building Services Corporation, Long Service Leave levy fees and approval fees by water and

sewerage authority. All other fees are to be paid by the builder. The amount of any local authority deposits which are forfeited due to damage or other causes, will be deducted from payments due to the build -The Builder is to provide at his/her own expense adequate Public Risk Insurance and arrange indemnification under the Workers Compensation Act. Works insurance to be as stated in the contract conditions.

- All tenderers are to visit the site to satisfy themselves as to the nature and extent of the Works, facilities available and difficulties entailed in the works as Variations will not be allowed due to work arising owing to neglect of this clause.

- These drawings shall be read in conjunction with all structural and other consultant's drawings and specifications and with any such written instructions as may be issued during the course of the contract. - Set out dimensions shown on this drawing shall be verified by the builder on site before commencement of any work. Dimensions shall not be obtained by scaling the drawings. Use only figured dimensions. All dimensions are in millimetres.

- The Builder is to ensure all construction, levels and other items comply with the conditions of the Building Approval

- Any detailing in addition to what is supplied shall be resolved between the Owner and the Builder to the Owner's approval, except for any structural details or design which is to be supplied by the Engineer. - All work to be carried out in a tradesman like manner and in accordance with the standards, codes and regulations of the Standards Association of Australia, National construction Code of Australia and any statutory authority having jurisdiction over the works.

- All structural work is to be in accordance with the structural details prepared by a suitably qualified structural engineer. Including but not limited to all piers, footings, concrete slabs, retaining walls, steelworks, formwork, underpinning, additional structural loads, timber framing, wind bracing and associated connections. Builder to obtain, prior to finalising the tender unless previously obtained by owners.

- All brickwork is to be selected by owner and is to comply with AS 1640. All masonry is to comply with AS 3700.

- Provide all metalwork and flashings necessary to satisfactorily complete the works.

- All timber construction to be in accordance with AS 1684 - "Timber Framing Code". Level & Grade where necessary under timber floors to provide a minimum clearance of 300mm under bearers or 400mm under joists. Adequate precautions shall be taken to ensure that the surface &/or seepage water does not collect or remain under floor area.

- Sustainable timbers and not rainforest or old growth timber will be use. Recycled timber or second hand timbers are to be sourced and used in preference to plantation timbers, if available and suitable. - All glazing installed is to comply with AS 1288, 2047 and in accordance with manufacturers recommendations.

- All wall and ceiling linings to be plasterboard and villaboard or equal in wet areas. A breathable wall wrap is to be provided to all external walls. Timber cladding is to be battened out from timber frame to provide an 'air' gap to prevent condensation. Workmanship is to comply with the relevant Australian Standards or installed In accordance with manufacturer's specification. All bathrooms and wet areas to be waterproofed with a flexible membrane to manufacturer's specification and to AS 3740 and Part 3.8.1 of the Building Code of Australia Housing Provisions

- All Architraves and skirtings to the profile as selected by owner, and painted or stain finish as selected. - All plumbing and drainage work to be installed and completed by a licensed tradesman and in accordance with the statutory body having authority over the works. Connect all waste to Sydney Water sewer line. - Connect all stormwater to existing system or street drainage system in accordance with AS 3500 and part

3.1.2 Drainage of the Building Code of Australia Housing Provisions. - Smoke detector alarms to be installed in accordance with AS3786 and the Building Code of Australia/

NCC clause 3.7.2.2.

- If a member which provides structural support to the work is subject to attack by Termites protection measures are to comply with AS3660 and be installed to manufacturer's specification.

- Stairs and Balustrades to comply with part 3.9.1 & 3.9.2 of the Building Code of Australia Housing Provisions. Provide a handrail along the full length of the flight and a slip resistant finish to the edge of the nosings to comply with 3.9.1 and 3.9.2 of the NCC. No horizontal elements to facilitate climbing between 150mm and 760mm where floor to level below in more than 4m.

- Electrical works to be in accordance with SAA wiring rules and be done by a licenced tradesperson. Obtain electrical layout prior to proceeding. All electrical power (GPO's) and light outlets to be determined by owner.

- Painting: All paints or other coatings shall be of the best quality materials & of approved manufacture. All priming materials shall be of an approved brand acceptable to the manufacturer of the finishing coats to be used. External joinery intended to be painted shall be primed on all faces at the place of assembly. Where new work or alteration work adjoins existing painted surfaces allow for repainting existing surfaces to provide uniform appearance

- ZERO-VOC or LOW-VOC paints and primers only are to be used.

Any work indicated on the plans but not specified and any item not shown on the plans which is obviously necessary as part of proper construction and/or finish, is to be considered as shown and specified and is to be

undertaken at the Builder's expense

- Variations will not be permitted without prior written approval by the owners.

- The Builder shall provide sediment and siltration control measures as required by Council and maintain them throughout the duration of the works.

- A legible copy of the plans bearing approval stamps, must be maintained on the job site at all times. Hours of construction shall be restricted to the times as required by the building approval.

- The Builder is to arrange for all inspections required by the relevant authorities and/or lending institutions, to their requirements

- The Builder is to obtain approval for interruptions to existing services and minimise the duration and number of interruptions. Any interruptions to existing services and equipment is to be undertaken by appropriately qualified tradespersons.

- The Builder shall restore, reinstate or replace any damage to existing structures or landscaping caused by the construction works or workmen.

- Provide protection to existing trees to remain, or as required by the Approval Conditions.

GENERAL NOTATION

- Approved means by the 'relevant local authority' or council

- The owner will directly pay the fees associated with the following:

building approval from council, footpath and kerb deposits with the local council, insurance fee to building services corporation, long service leave service levy fee and approval fee by water and sewerage authority. all other fees are to be paid by the builder, the amount of any local authority deposits which are forfeited due to damage or other cause will be deducted from the payments due to the builder

- The builder is to provide at his/her own expense adequate public risk insurance and arrange indemnification under the workers compensation act. works insurance to be stated in the contract conditions.

- All work to be carried out in a tradesmen like manner and in accordance with the standards codes and regulations of the standards association of Australia, building code of Australia and any statutory authority having jurisdiction over the work.

- All tenderers are to visit the site to satisfy themselves as to the nature and extent of the works, facilities available and difficulties entailed in the works as variations will not be allowed due to work arising owing to nealect of this clause

- All work and materials to comply with the current Australian standards at the time of commencement were applicable

- These drawings shall be read in conjunction with all structural and other consultants drawings and specifications and with any such written instructions as may be issued during the course of the contract. - Set out dimensions shown on this drawing shall be verified by the builder on site before commencement of any work. dimensions should not be obtained by scaling the drawings. use only figured dimensions. all dimensions are in millimetres.

- The builder is to ensure all construction, levels and other items comply with the conditions of the building approval.

- The builder is to comply with all ordinances, local authority regulations and the requirements of all services supply authorities having jurisdiction over the works.

- All plumbing and drainage work to be installed and completed by a licenced tradesman and in accordance with the statutory body having authority over the works. connect all waste to Sydney water sewer line - All new downpipes are to be connected to the existing storm water system

- All power and stormwater outlet locations shall be determined onsite by the owner.

- Smoke detector alarm to be installed in accordance with as3786 and the building code of Australia.

- Electrical work to be in accordance with SAA wiring rules and be done by a licenced tradesman - Any detailing in addition to what is supplied shall be resolved between the owner and the builder to the

owner's approval, except for any structural details or design which is supplied by the engineer - All timber sizes and concrete details to be confirmed by the builder prior to commencement of any work. - All structural work is to be in accordance with the structural details prepared by a structural engineer(i.e.) piers, footings, concrete slabs, retaining walls, steelwork, formwork, underpinning, additional structural loads, timber framing, wind bracing and associated connections. builder to obtain prior to finalising tender. - Any work indicated on the plans but not specified, and any item not shown on the plan which is obviously necessary as a part of construction and/or finish is to be considered as shown and specified, and is to be done as part of the contract. variations will not be permitted without the written consent of the owner. - The builder shall provide sediment and siltration control measures as required by council and maintain

them through the duration of the works. - A legible copy of the plans bearing approval stamps must be maintained on the job at all times. hours of construction will be restricted to the times as required by the building approval.

- The builder is to arrange for all inspections required by the authorities and lending institutions to their requirements

- The builder is to obtain approval for interruptions to existing services and minimise the duration and number of interruptions. any interruptions with existing services and equipment to be attended to by the appropriately skilled tradesmen.

- The builder shall restore, reinstate or replace any damage caused to existing structures or landscaping by construction work or workmen. provide protection to existing trees to remain as required by approval conditions

- All masonry to comply with as3700 - All metalwork and flashing items necessary to satisfactory complete work shall be provided. - All autters, downpipes to be colorbond.

- All timber construction to be in accordance with the Australian standard 1684 "timber framing code" All glazing installed to comply with as1288, 2047 and in accordance with manufacturers recommendation - All wall and ceiling linings to be plasterboard or cement render as selected and villa board in wet areas, to comply with the relevant Australian standards or installed in accordance with manufacturers specification. - All bathrooms and wet areas to be adequately waterproofed to manufacturers speciation and as3740 and part 3.8.1 of the building code of Australia housing provisions

provision

engineer

NCC & AS COMPLIANCES SPECIFICATIONS

- Earthworks - part 3.1.1 of NCC - Earth retaining structures - part 3.1.2 of NCC & AS 4678-2002 - Drainage - part 3.1.3 of NCC - Termite-risk management - part 3.1.4 of NCC & AS 3660 - Footings & slab - part 3.2 of NCC & AS 2870-2011 - Masonry - part 3.3 of NCC & AS 3700:2018 - Framing - part 3.4 of NCC - Sub floor ventilation - part 3.4.1 of NCC - Roof & wall-cladding - part 3.5 of NCC - Glazing - part 3.6 of NCC & AS 1288, AS 2047 - Fire safety - part 3.7 of NCC - Fire separation of external walls - part 3.7.2 of NCC - Fire protection of separating walls & floors - part 3.7.3 of NCC - Smoke Alarms - part 3 7 5 of NCC & AS 3786 - Wet areas & external waterproofing - part 3.8.1 of NCC - Room heights - part 3.8.2 of NCC - Facilities - part 3.8.3 of NCC - Light - part 3.8.4 of NCC - Ventilation - part 3.8.5 of NCC - Sound insulation - part 3.8.6 of NCC

- Stairway and ramp construction part 3.9.1 of NCC

- Barriers and handrails - part 3.9.2 of NCC - Swimming pools - part 3.10.1 of NCC - Construction in bushfire prone areas - part 3.10.5 of NCC - Fencing & other provisions - Regs & AS 1926.1-2012 - Demolition works - AS 2601-2001 - Waterproofing of domestic wet areas to AS 3740-2021 - Plumbing & drainage work to comply with AS 3500:2021 - Plasterboard work to comply with AS 2588:2018 - Structural steel work to comply with AS 4100-2020 & AS 1554:2014 - Concrete work to comply with AS 3600:2018 - Metal roof & wall cladding to comply with AS 1562.1:2018 - Skylights to comply with AS 4285:2019 - Ceramic tiling to comply with AS 3958.1-2007 & 3958.2-1992 - Glazing assemblies to comply with AS 2047:2014 & AS 1288:2021 - Construction of buildings in bushfire prone areas to AS 3959:2018

- All brickwork is to be selected by owner and is to comply with as1640

- Stairs and balustrades to comply with part 3.9.1 & 3.9.2 of the building code of Australia housing

- Termite protection measures to comply with as 3660 and be installed to manufacturers specification. - Any detailing additional to that supplied, shall be resolved between the owner and the builder to the owners approval. except for any structural details or design which is to be supplied by the structural



THIS SET OF DRAWING SHOULD BE READ & KEPT IN ITS ENTIRETY, NO INDIVIDUAL PAGE SHOULD BE SEPARATED FROM THE REST OF THE SET. EACH NOTATION LISTED ON THIS PAGE APPLY TO ALL PAGES OF THIS SET.

SAFTEY NOTES

THESE NOTES MUST BE READ AND UNDERSTOOD BY ALL INVOLVED IN THE PROJECT. THIS INCLUDES (but is not excluded to): OWNER, BUILDER, SUB-CONTRACTORS, CONSULTANTS, RENOVATORS, OPERATORS, MAINTENORS, DEMOLISHERS.

1. FALLS, SLIPS, TRIPS

a) WORKING AT HEIGHTS

DURING CONSTRUCTION

Wherever possible, components for this building should be prefabricated off-site or at ground level to minimise the risk of workers falling more than two metres. However, construction of this building will require workers to be working at heights where a fall in excess of two metres is possible and injury is likely to result from such a fall. The builder should provide a suitable barrier wherever a person is required to work in a situation where falling more than two metres is a possibility.

DURING OPERATION OR MAINTENANCE

For houses or other low-rise buildings where scaffolding is appropriate: Cleaning and maintenance of windows, walls, roof or other components of this building will require persons to be situated where a fall from a height in excess of two metres is possible. Where this type of activity is required, scaffolding, ladders or trestles should be used in accordance with relevant codes of practice, regulations or legislation. For buildings where scaffold, ladders, trestles are not appropriate: Cleaning and maintenance of windows, walls, roof or other components of this building will require persons to be situated where a fall from a height in excess of two metres is possible. Where this type of activity is required, scaffolding, fall barriers or Personal Protective Equipment (PPE) should be used in accordance with relevant codes of practice, regulations or legislation.

b) SLIPPERY OR UNEVEN SURFACES

FLOOR FINISHES Specified

If finishes have been specified by designer, these have been selected to minimise the risk of floors and paved areas becoming slippery when wet or when walked on with wet shoes/ feet. Any changes to the specified finish should be made in consultation with the designer or, if this is not practical, surfaces with an equivalent or better slip resistance should be chosen.

FLOOR FINISHES By Owner

If designer has not been involved in the selection of surface finishes, the owner is responsible for the selection of surface finishes in the pedestrian trafficable areas of this building. Surfaces should be selected in accordance with AS HB 197:1999 and AS/ NZ 4586:2004.

STEPS. LOOSE OBJECTS AND UNEVEN SURFACES

Due to design restrictions for this building, steps and/ or ramps are included in the building which may be a hazard to workers carrying objects or otherwise occupied. Steps should be clearly marked with both visual and tactile warning during construction, maintenance, demolition and at all times when the building operates as a workplace. Building owners and occupiers should monitor the pedestrian access ways and in particular access to areas where maintenance is routinely carried out to ensure that surfaces have not moved or cracked so that they become uneven and present a trip hazard. Spills, loose material, stray objects or any other matter that may cause a slip or trip hazard should be cleaned or removed from access ways. Contractors should be required to maintain a tidy work site during construction, maintenance or demolition to reduce the risk of trips and falls in the workplace. Materials for construction or maintenance should be stored in designated areas away from access ways and work areas.

2. FALLING OBJECTS

LOOSE MATERIALS OR SMALL OBJECTS

Construction, maintenance or demolition work on or around this building is likely to involve persons working above ground level or above floor levels. Where this occurs one or more of the following measures should be token to ovoid objects falling from the area where the work is being carried out onto persons below. 1. Prevent or restrict access to areas below where the work is being carried out.

2. Provide toeboards to scaffolding or work platforms.

- 3. Provide protective structure below the work area.
- 4. Ensure that all persons below the work area have Personal

Protective Equipment (PPE).

BUILDING COMPONENTS

During construction, renovation or demolition of this building, parts of the structure including fabricated steelwork, heavy panels and many other components will remain standing prior to or after supporting parts are in place. Contractors should ensure that temporary bracing or other required support is in place at all times when collapse which may injure persons in the area is a possibility. Mechanical lifting of materials and components during construction, maintenance or demolition presents a risk of falling objects. Contractors should ensure that appropriate lifting devices are used, that loads are properly secured and that access to areas below the load is prevented or restricted.

3. TRAFFIC MANAGEMENT

For building on a major road, narrow road or steeply sloping road: Parking of vehicles or loading/ unloading of vehicles on this roadway may cause a traffic hazard. During construction, maintenance or demolition of this building designated parking for workers and loading areas should be provided. Trained traffic management personnel should be responsible for the supervision of these areas. For building where onsite loading/ unloading is restricted: Construction of this building will require loading and unloading of materials on the roadway. Deliveries should be well planned to ovoid congestion of loading areas and trained traffic management personnel should be used to supervise loading/ unloading areas. For all buildings: Busy construction and demolition sites present a risk of collision where deliveries and other traffic are moving within the site. A traffic management plan supervised by trained traffic management personnel should be adopted for the work site.

4. SERVICES

GENERAL

Rupture of services during excavation or other activity creates a variety of risks including release of hazardous material. Existing services are located on or around this site. Where known, these ore identified on the plans but the excel location and extent of services may vary from that indicated. Services should be located using on appropriate service (such as Dial Before You Dig), appropriate excavation practice should be used and, where necessary, specialist contractors should be used. Locations with underground power: Underground power lines MAY be located in or around this site. All underground power lines must be disconnected or carefully located and adequate warning signs used prior to any construction, maintenance or demolition commencing. Locations with overhead power lines: Overhead power lines MAY be near or on this site. These pose a risk of electrocution if struck or approached by lifting devices or other plant and persons working above ground level. Where there is a danger of this occurring, power lines should be. where practical, disconnected or relocated. Where this is not practical adequate warning in the form of bright coloured tape or signage should be used or a protective barrier provided.

5. MANUAL TASKS

Components within this design with a moss in excess of 25kg should be lifted by two or more workers or by mechanical lifting device. Where this is not practical, suppliers or fabricators should be required to limit the component mass. All material packaging, building and maintenance components should clearly show the total moss of packages and where practical all items should be stored on site in a way which minimises bending before lifting. Advice should be provided on safe lifting methods in all areas where lifting may occur. Construction, maintenance and demolition of this building will require the use of portable tools and equipment These should be fully maintained in accordance with manufacturer's specifications and not used where faulty or (in the case of electrical equipment) not carrying a current electrical safety tag. All safety guards or devices should be regularly checked and Personal Protective Equipment should be used in accordance with manufacturer's specification.

6. HAZARDOUS SUBSTANCES

ASBESTOS

For alterations to a building constructed prior to 1990:

If this existing building was constructed prior to:

1990 - it therefore may contain asbestos

1986 - it therefore is likely to contain asbestos

either in cladding material or in fire retardant insulation material. In either case, the builder should check and, if necessary, take appropriate action before demolishing, culling, sanding, drilling or otherwise disturbing the existing structure.

POWDERED MATERIALS

Many materials used in the construction of this building con cause harm if inhaled in powdered form. Persons working on or in the building during construction, operational maintenance or demolition should ensure good ventilation and wear Personal Protective Equipment including protection against inhalation while using powdered material or when sanding, drilling, cutting or otherwise disturbing or creating powdered material.

TREATED TIMBER

The design of this building may include provision for the inclusion of treated limber within the structure. Dust or fumes from this material can be harmful. Persons working on or in the building during construction, operational maintenance or demolition should ensure good ventilation and wear Personal Protective Equipment including protection against inhalation of harmful material when sanding, drilling, cutting or using treated timber in any way that may cause harmful material lo be released. Do not burn treated timber.

VOLATILE ORGANIC COMPOUNDS

Many types of glue, solvents, spray packs, paints, varnishes and some cleaning materials and disinfectants have dangerous emissions. Areas where these are used should be kept well ventilated while the material is being used and for a period after installation. Personal Protective Equipment may also be required. The manufacturer's recommendations for use must be carefully considered at all times.

SYNTHETIC MINERAL FIBRE

Fibreglass, rockwool, ceramic and other material used for thermal or sound insulation may contain synthetic mineral fibre which may be harmful if inhaled or if it comes in contact with the skin, eyes or other sensitive parts or the body. Personal Protective Equipment including protection against inhalation of harmful material should be used when installing, removing or working near bulk insulation material.

TIMBER FLOORS

This building may contain timber floors which have an applied finish. Areas where finishes are applied should be kept well ventilated during sanding and application and for a period after installation. Personal Protective Equipment may also be required. The manufacturer's recommendations for use must be carefully considered at all times

7. CONFINED SPACES

FXCAVATION

Construction of this building and some maintenance on the building will require excavation and installation of items within excavations. Where practical, installation should be carried out using methods which do not require workers to enter the excavation. Where this is not practical, adequate support for the excavated area should be provided to prevent collapse. Warning signs and barriers to prevent accidental or unauthorised access to all excavations should be provided.

ENCLOSED SPACES

For buildings with enclosed spaces where maintenance or other access may be required: Enclosed spaces within this building may present a risk to persons

entering for construction, maintenance or any other purpose. The design documentation calls for warning signs and barriers to unauthorised access. These should be maintained throughout the life of the building. Where workers are required to enter enclosed spaces, air testing equipment and Personal Protective Equipment should be provided.

SMALL SPACES

8. PUBLIC ACCESS

supervised

Act should be applied to the new use.

NON-RESIDENTIAL BUILDINGS undertaken.

10. OTHER HIGH RISK ACTIVITY

For buildings with small spaces where maintenance or other access may be required: Some small spaces within this building will require access by construction or maintenance workers. The design documentation calls for warning signs and barriers to unauthorised access. These should be maintained throughout the life of the building. Where workers are required to enter small spaces they should be scheduled so that access is for short periods. Manual lifting and other manual activity should be restricted in small spaces.

Public access to construction and demolition sites and lo areas under maintenance causes risk to workers and public. Warning signs and secure barriers to unauthorised access should be provided. Where electrical installations, excavations, plant or loose materials are present they should be secured when not fully

9. OPERATIONAL USE OF BUILDING RESIDENTIAL BUILDINGS

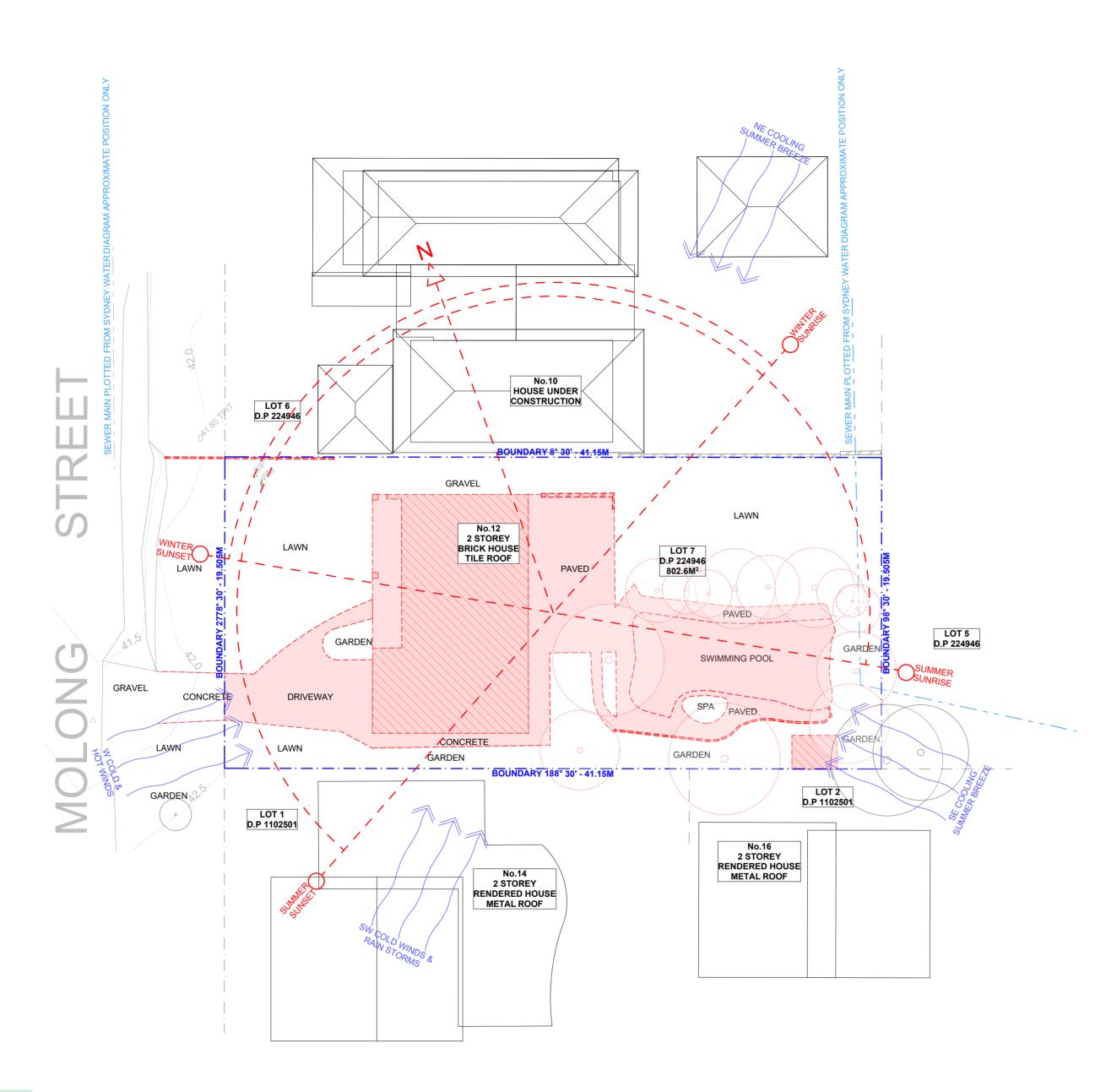
This building has been designed as a residential building. If it, at a later date, it is used or intended to be used as a workplace, the provisions of the Work Health and Safely Act 2011 or subsequent replacement

For non-residential buildings where the end-use has not been identified: This building has been designed to requirements of the classification identified on the drawings. The specific, use of the building is not known at the time of the design and a further assessment of the workplace health and safety issues should be undertaken at the time of fit-out for the end-user. For non-residential buildings where the end-use is known: This building has been designed for the specific use as identified on the drawings. Where a change of use occurs at a later dale a further assessment of the workplace health and safety issues should be

All electrical work should be carried out in accordance with Code of Practice: Managing Electrical Risks at the Workplace, AS/ NZ 3012 and all licensing requirements. All work using Plant should be carried out in accordance with Code of Practice: Managing Risks of Plant at the Workplace. All work should be carried out in accordance with Code of Practice: Managing Noise and Preventing Hearing Loss at Work. Due to the history of serious incidents it is recommended that particular care be exercised when undertaking work involving steel construction and concrete placement. All the above applies.









SITE ANALYSIS PLAN

1:200

	REV.	DATE	COMMENTS	DRWN		LEGEN	D	
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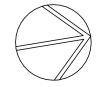
NOTE: ALL DEMOLISHED ELEMENTS TO ENG. SPECIFICATIONS AND AS. 2601 - 2001

CLIENT EMMA & TOM LAMBERT

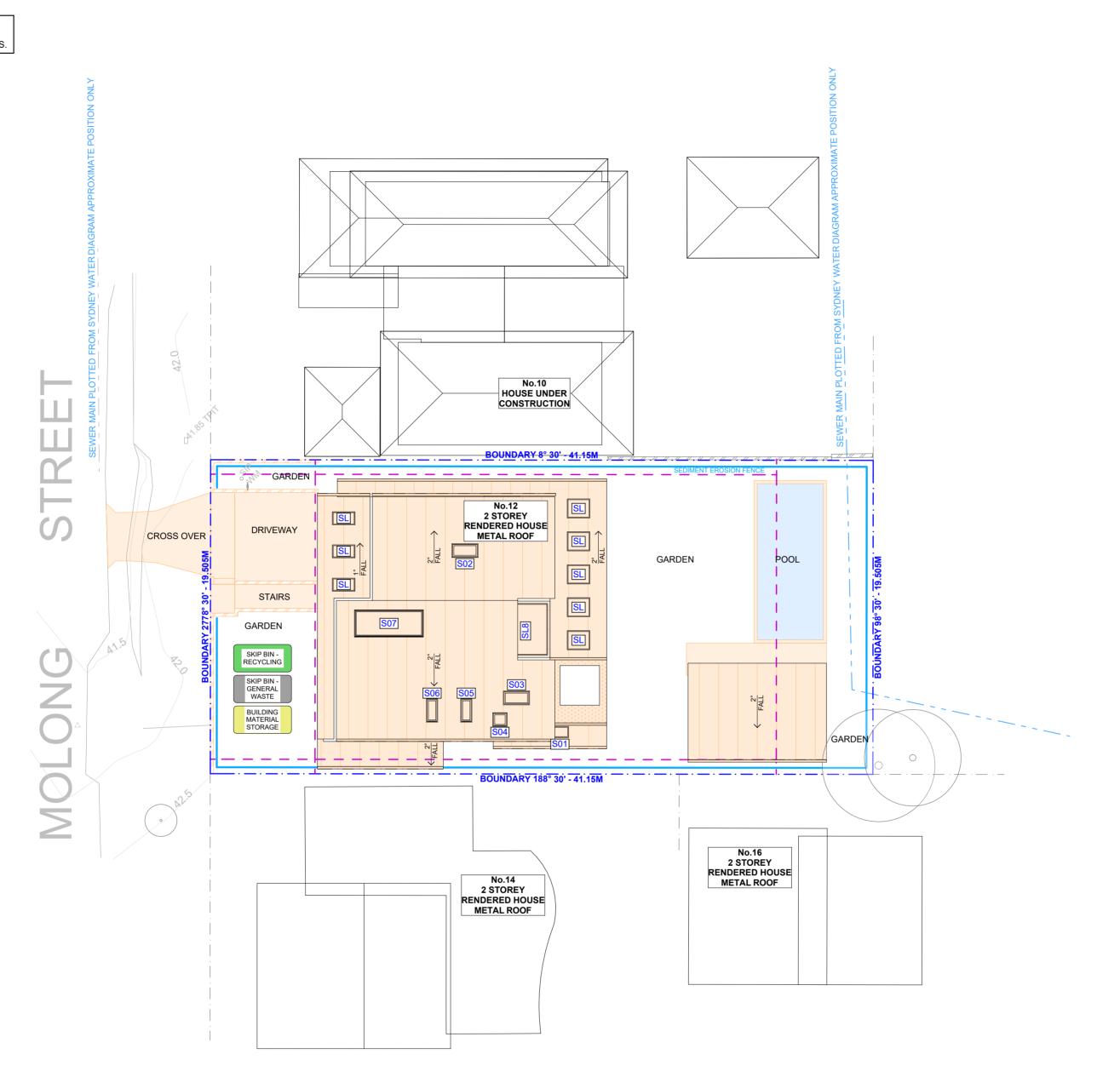
DRAWING NO. **DA03**

DRAWING NAME SITE ANALYSIS

SCALE 1:200 @A2



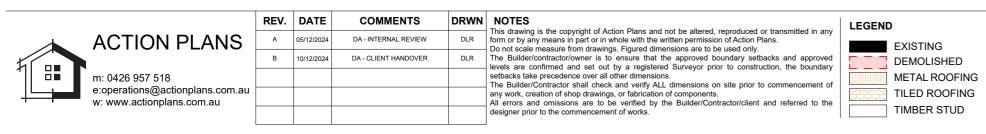
PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW 2099 DATE Wednesday, 22 January 2025



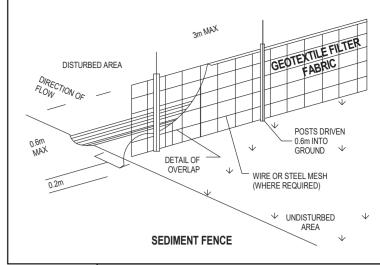


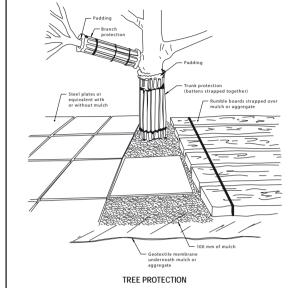
SITE/ ROOF/ SEDIMENT CONTROL/ WASTE MANAGEMENT / SW CONCEPT PLAN

1:200



TILED FLOOR TIMBER FLOOR BRICKWORK





NOTES REGARDING BOUNDARY

THE INFORMATION SHOWN ON THIS PLAN IS FOR DESIGN PURPOSES ONLY. THE POSITION OF BOUNDARY LINES HAVE BEEN ESTABLISHED BY A SURVEY TO MEET THE IDENTIFICATION REQUIREMENTS FOR COUNCIL AND NOT FOR REGISTRATION WITH THE LAND REGISTRATION SERVICES NSW NOR MAY THIS PLAN BE USED FOR ANY OTHER PURPOSE. SUBSEQUENT REGISTERED OR OTHER SURVEYS MAY AFFECT THE DEFINED BOUNDARY POSITIONS IN THIS AREA. ANY DIFFERENCES OF THIS NATURE ARE BEYOND THE PURPOSES OF THIS PLAN. THIS PLAN IS FOR THE ABOVE STATED PURPOSES ONLY. RESTRICTIONS ON THE TITLE HAVE NOT BEEN INVESTIGATED. IF FURTHER DEVELOPMENT IS CONTEMPLATED OR CONSTRUCTION INTENDED THEN IT IS IMPORTANT THAT A SURVEY SET OUT IS CARRIED OUT.

DUST CONTROL :

TO REDUCE DUST GENERATED BY WIND ACTION, THE REMOVAL OF THE TOP SOIL IS TO BE MINIMISED. TO PREVENT DUST GENERATION, WATERING DOWN OF THE SITE, ESPECIALLY DURING THE MOVEMENT OF MACHINERY IS REQUIRED. WHERE EXCAVATING INTO ROCK, KEEP THE SURFACE MOIST TO MINIMISE DUST. CONSTRUCT A GRAVEL ENTRY/EXIT POINT USING BLUE METALAND RESTRICT ALL VEHICLE MOVEMENTS WITHIN THE SITE TO A MINIMUM. ENSURE WIND BREAKS, SUCH AS EXISTING FENCES ARE MAINTAINED DURING THE CONSTRUCTION PHASE UNTIL NEW LANDSCAPING IS PROVIDED OR REINSTATED. PREVENT DUST BY COVERING STOCKPILES

SEDIMENT NOTE :

1. ALL EROSION AND SEDIMENT CONTROL MEASURES TO BE INSPECTED AND MAINTAINED DAILY BY THE SITE MANAGER.

2. MINIMISE DISTURBED AREAS, REMOVE EXCESS SOIL FROM EXCAVATEDAREA AS SOON AS POSSIBLE. 3. ALL MATERIAL STOCKPILE TO BE CLEAR FROM DRAINS, GUTTERS AND FOOTPATHS, OR WITHIN SEDIMENT FENCE AREA

4. DRAINAGE TO BE CONNECTED TO STORMWATER AS SOON AS POSSIBLE. IF STORED ON SITE, IT MUST BE FILTERED BEFORE RELEASING INTO STORMWATER SYSTEM OR WATERWAYS.

5. ROADS AND FOOTPATHS TO BE SWEPT DAILY.

STOCKPILES :

ALL STOCKPILES ARE TO BE KEPT ON-SITE WHERE POSSIBLE. ANY MATERIALS PLACED ON THE FOOTPATHS OR NATURE STRIPS REQUIRE COUNCIL'S PERMISSION.

ALL STOCKPILES ARE TO BE PLACED AWAY FROM THE DRAINAGE LINES AND STREET GUTTERS. IT IS BEST TO LOCATE THESE ON THE HIGHEST PART OF THE SITE IF POSSIBLE. PLACE WATERPROOF COVERING OVER STOCKPILES.

IF REQUIRED PROVIDE DIVERSION DRAIN & BANK AROUND STOCKPILES.

GUTTER PROTECTION :

PROVIDE PROTECTION TO DOWNHILL GRATE IN GUTTER BY MEANS OF SAND BAGS OR BLUE METAL WRAPPED IN GEOTEXTILE FABRIC. WHEN SOIL OR SAND BUILDS UP AROUND THIS SEDIMENT BARRIER THE MATERIAL SHOULD BE RELOCATED BACK TO THE SITE FOR DISPOSAL.

> NOTE: ALL PROPOSED STORMWATER TO CONNECT WITH EXISTING

DRAWING NO.

DA04

PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW

CLIENT

2099

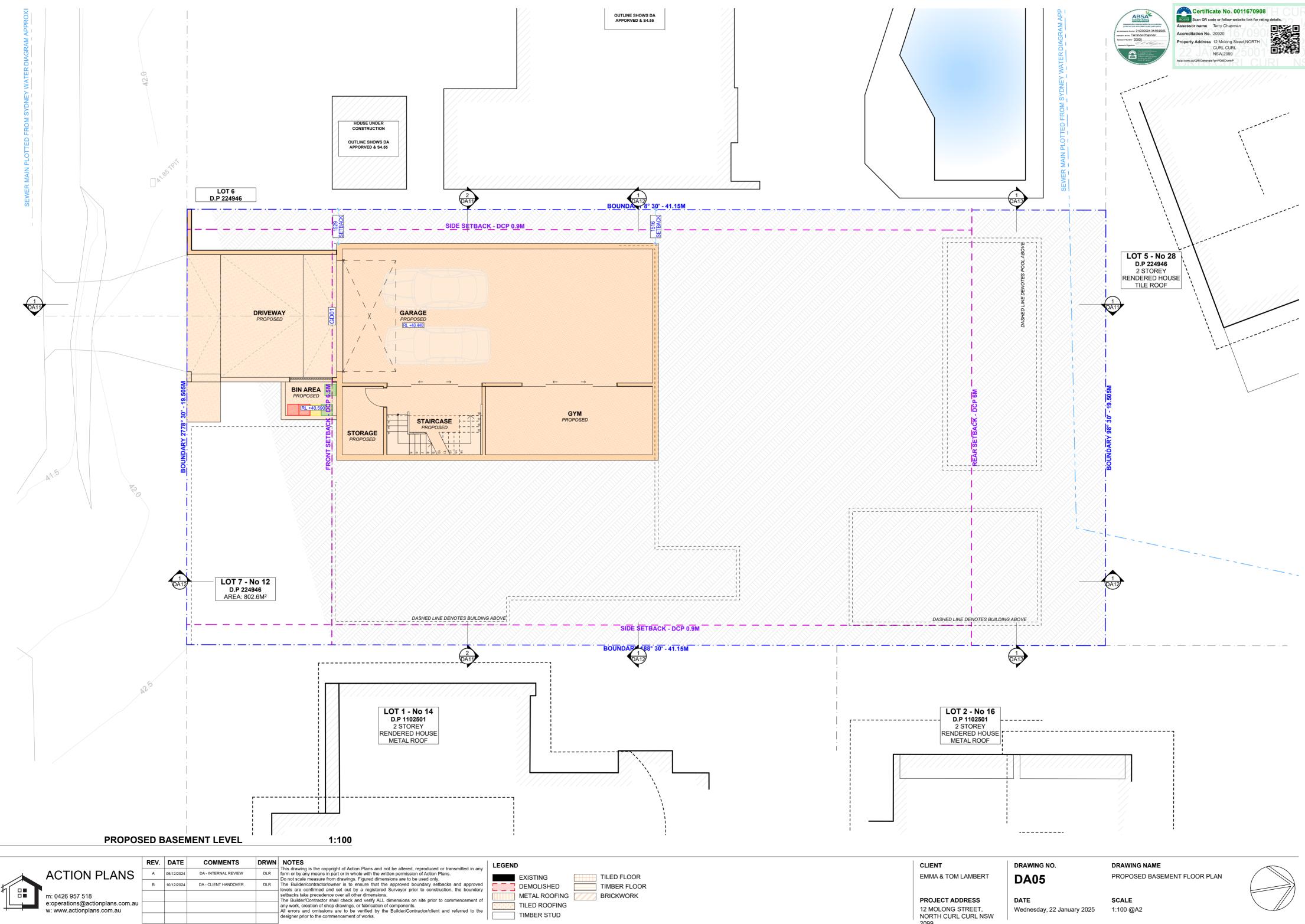
EMMA & TOM LAMBERT

DATE Wednesday, 22 January 2025 DRAWING NAME SITE/ ROOF/ SEDIMENT CONTROL/ WASTE MANAGEMENT / SW

SCALE

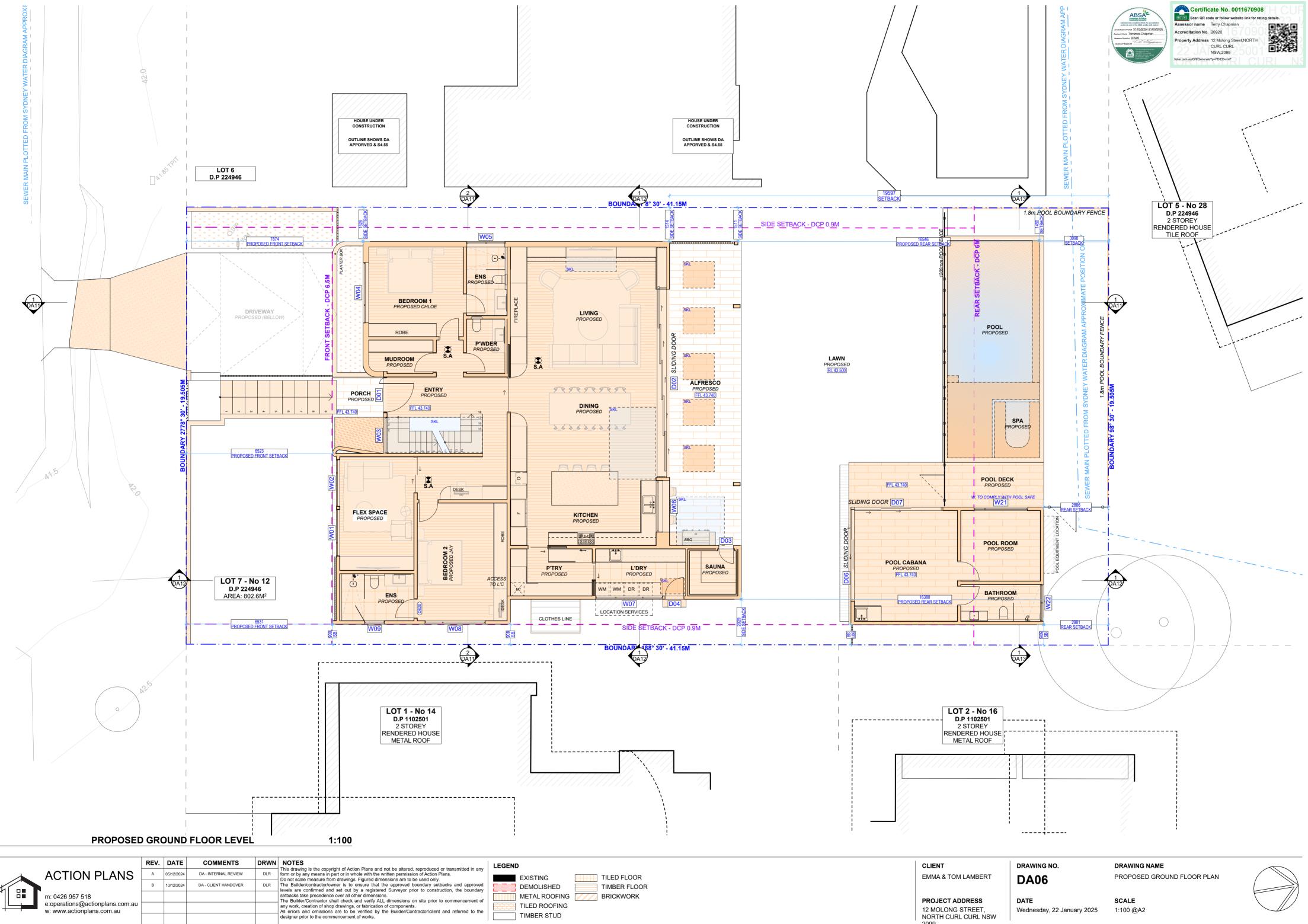
CONCEPT PLAN 1:200 @A2





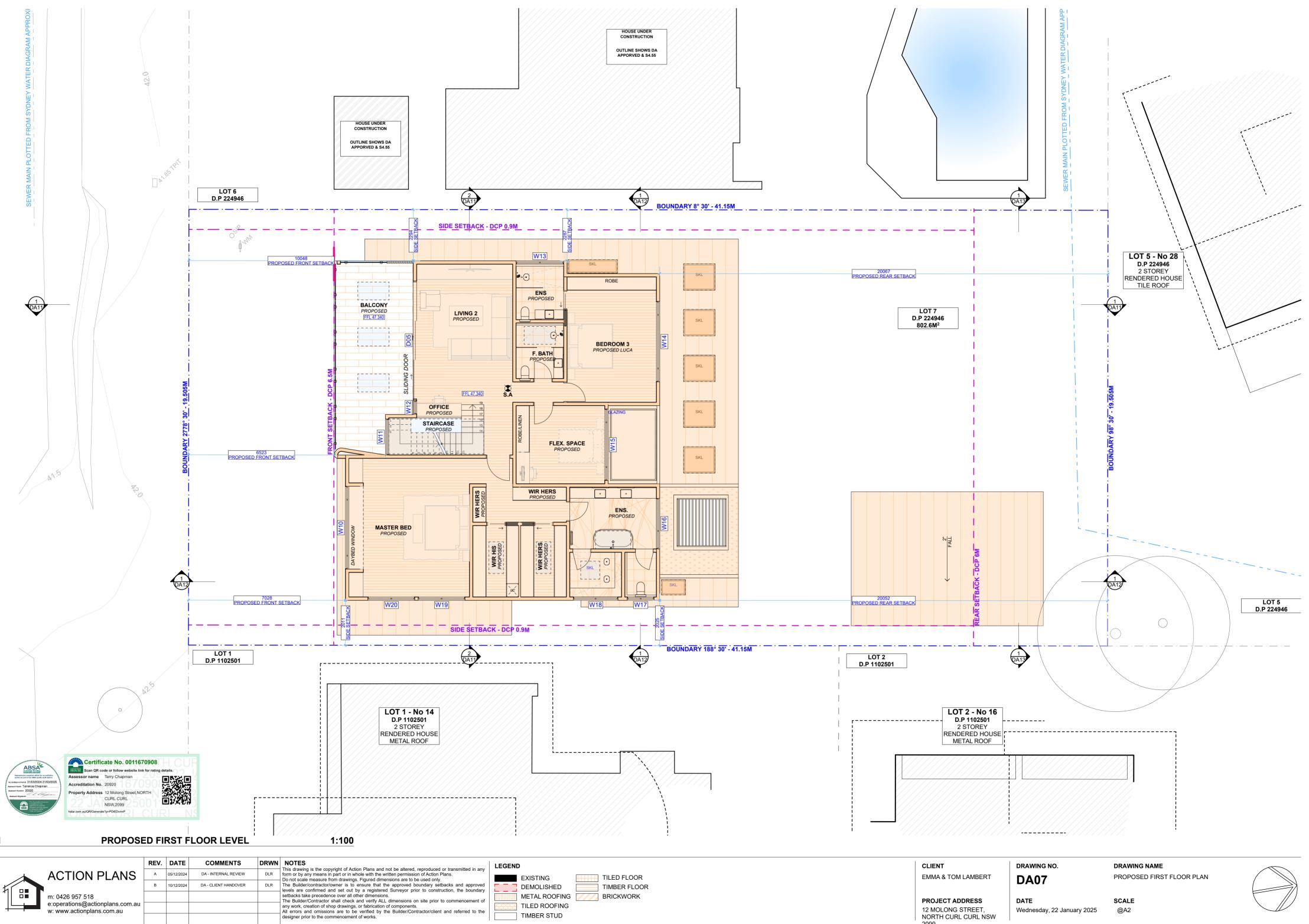
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NORTH CURL CURL NSW 2099

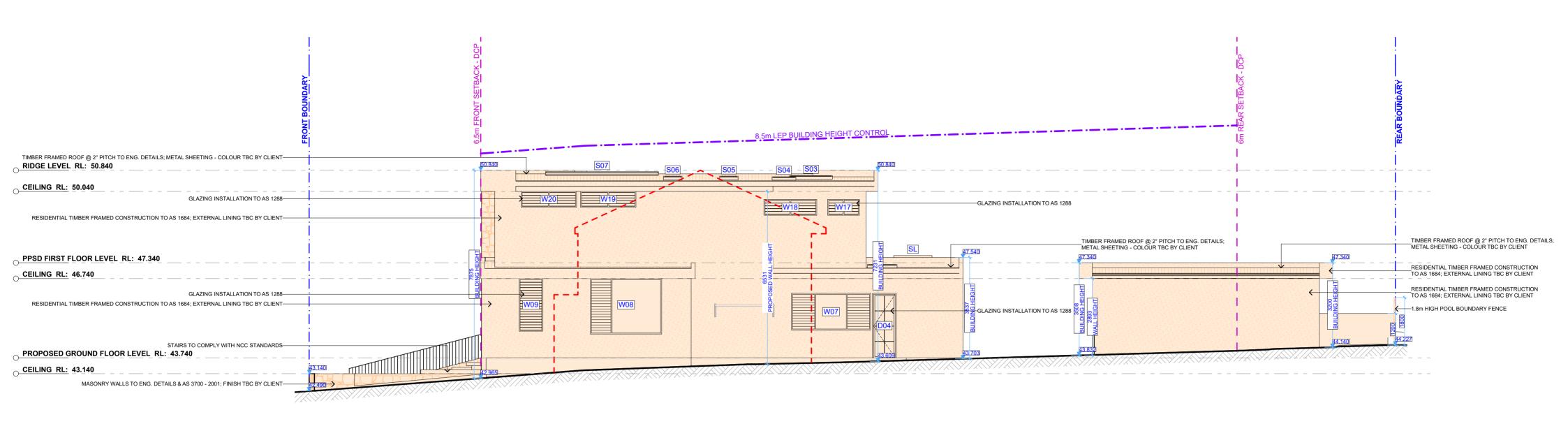


NORTH CURL CURL NSW 2099

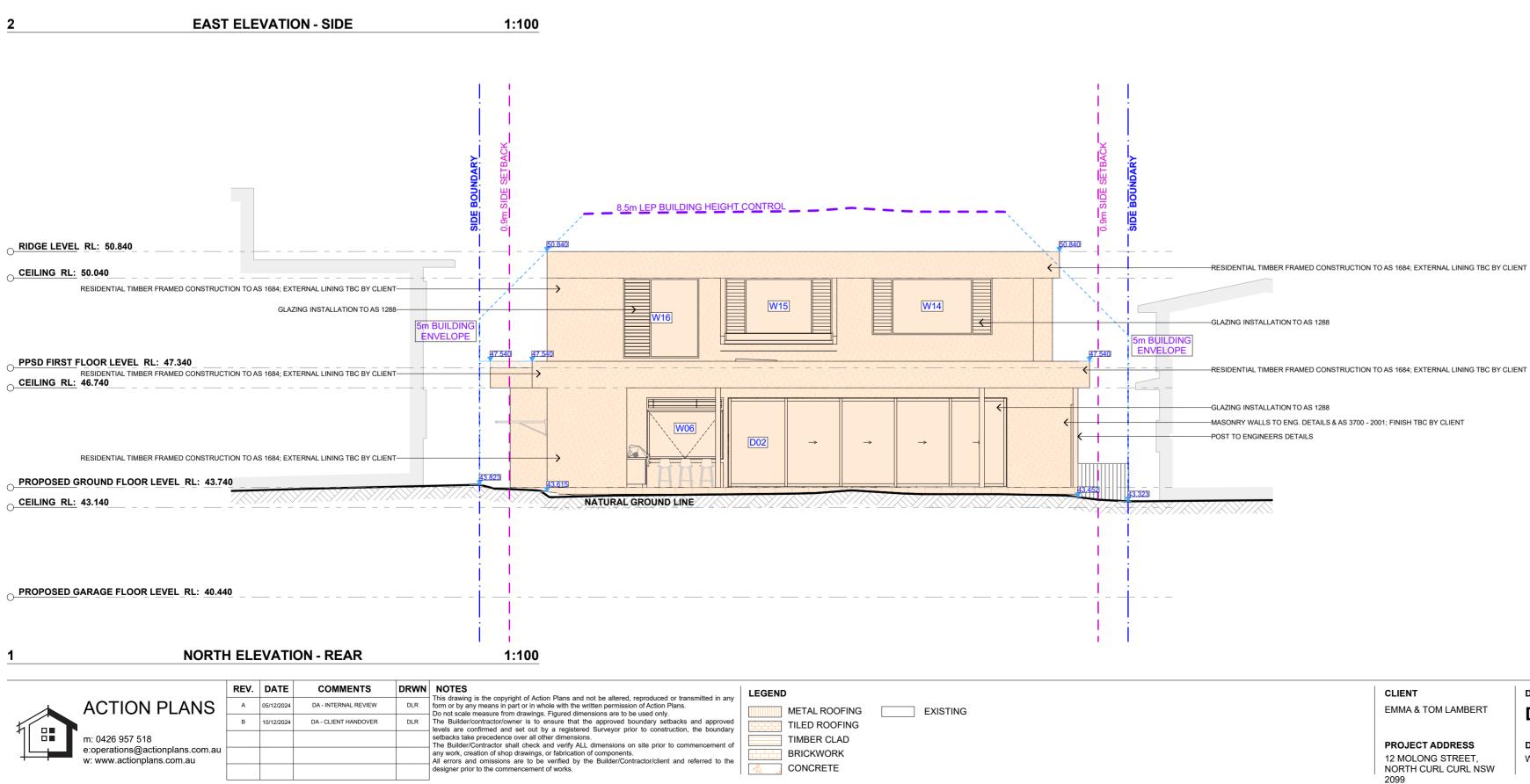
Wednesday, 22 January 2025



NORTH CURL CURL NSW 2099



PROPOSED GARAGE FLOOR LEVEL RL: 40.440





Certificate No. 0011670908 Scan QR code or follow website link for rating details Terry Chapma ssessor name Accreditation No. 20920 Property Address 12 Molong Street, NORTH CURL CURL NSW,2099 tar.com.au/QR/Generate?p=PDiEDvrmP

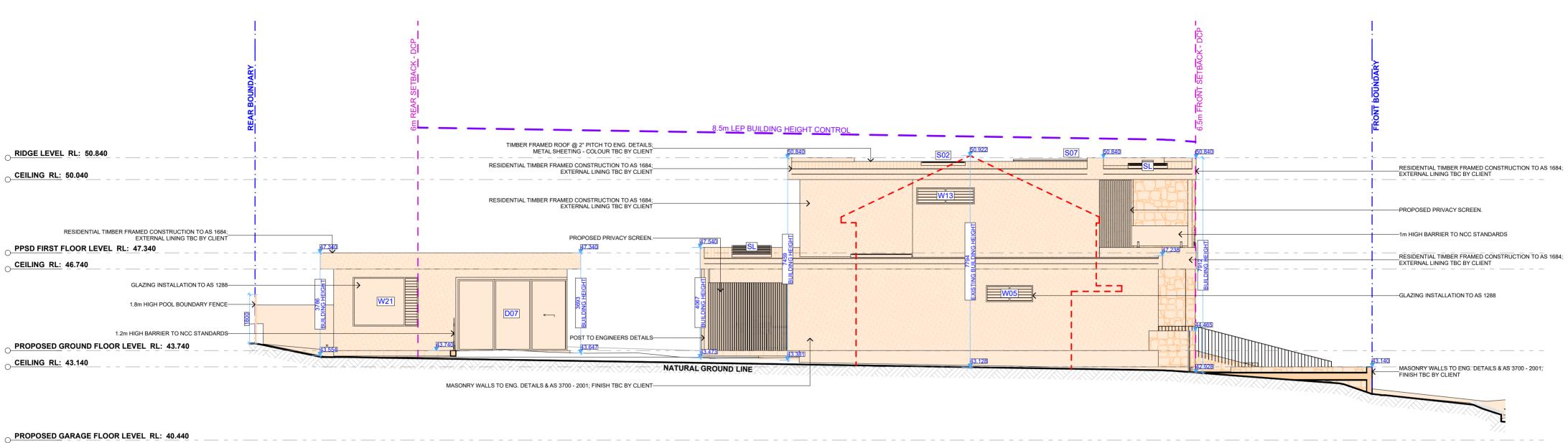
DRAWING NO. **DA08**

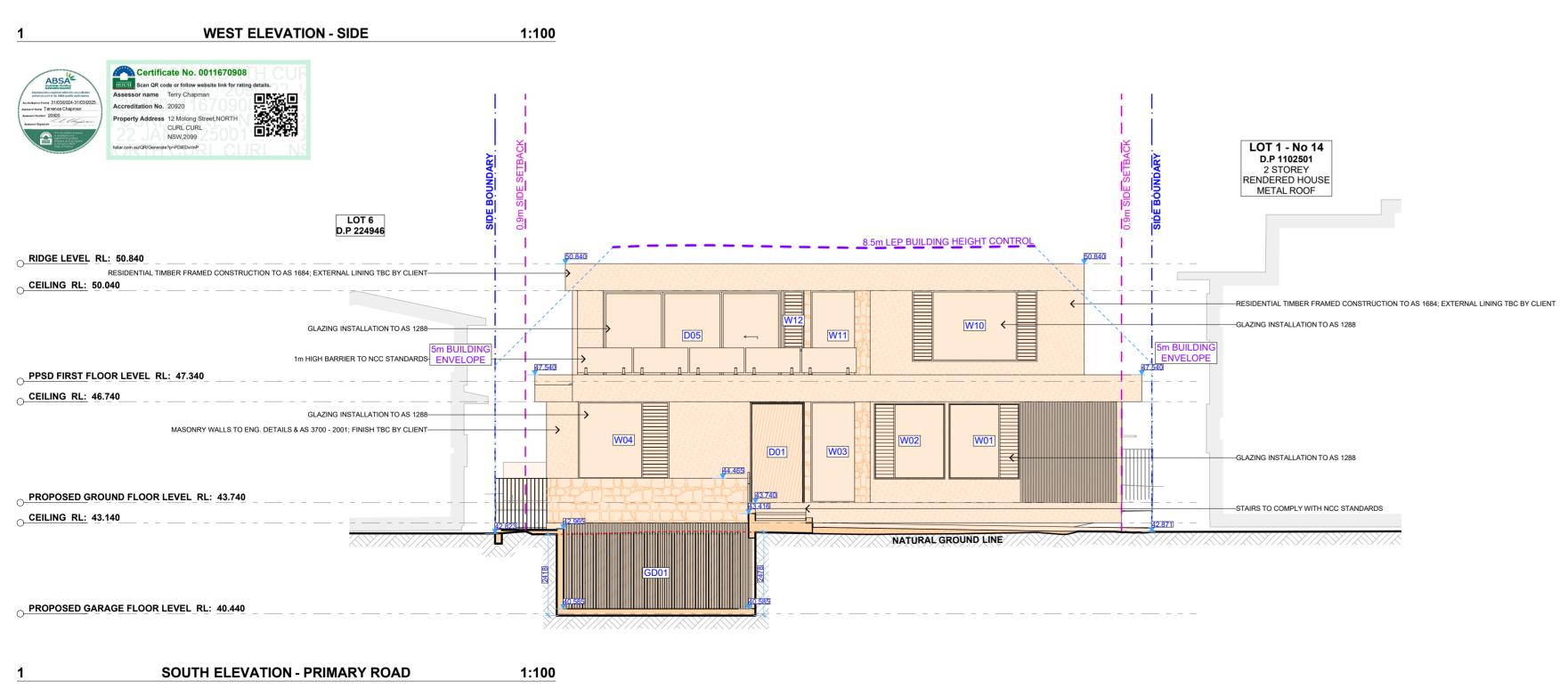
DRAWING NAME NORTH / EAST ELEVATION

Wednesday, 22 January 2025

SCALE 1:100 @A2

DATE





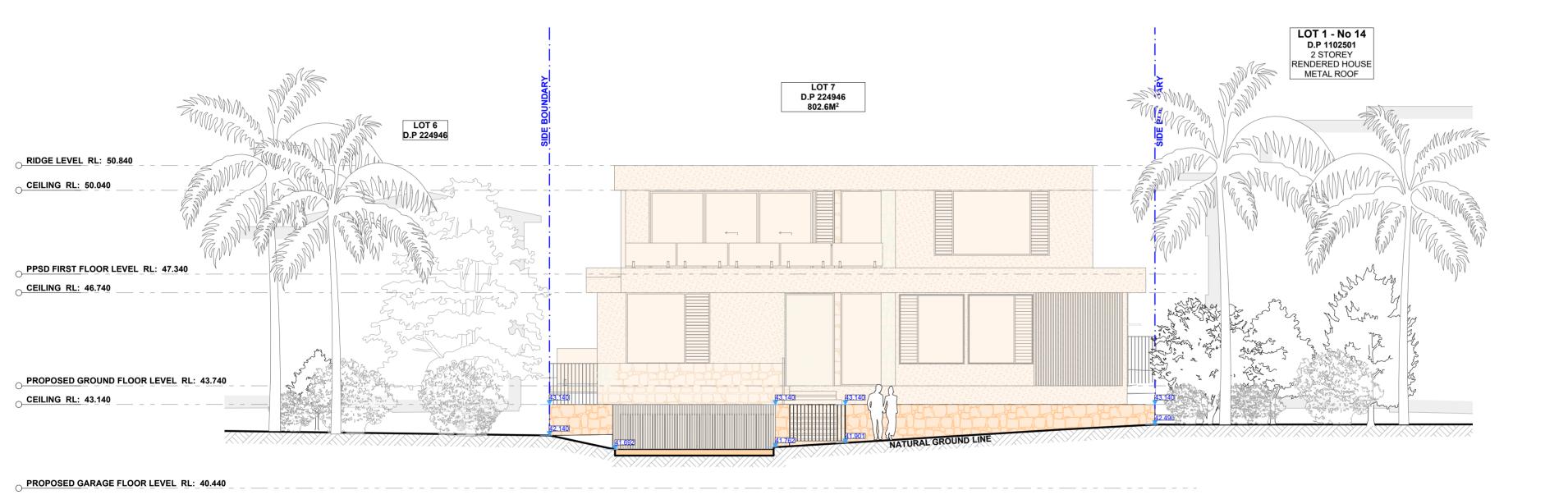
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CLIENT EMMA & TOM LAMBERT DRAWING NO. **DA09**

DRAWING NAME SOUTH / WEST ELEVATION

PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW 2099

DATE Wednesday, 22 January 2025 SCALE 1:100 @A2





1

SOUTH ELEVATION - BOUNDARY FENCE

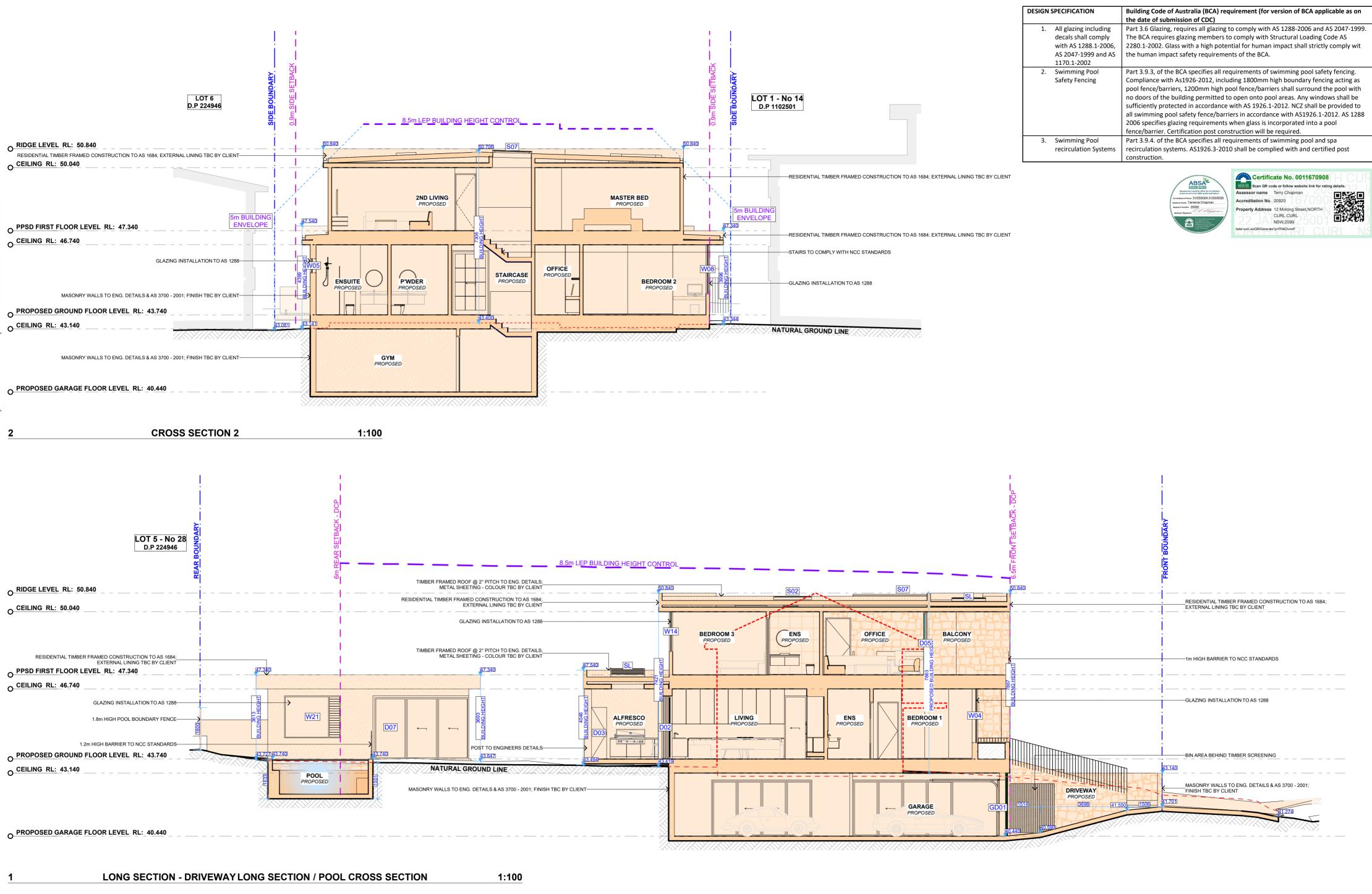
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								TIMBER CLAD
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		'					designer prior to the commencement of works.	

CLIENT EMMA & TOM LAMBERT DRAWING NO.

DRAWING NAME SOUTH ELEVATION - BOUNDARY FENCE

PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW 2099 **DATE** Wednesday, 22 January 2025 **SCALE** 1:100 @A2



			REV.	DATE	COMMENTS	DRWN	NOTES	LEGEND
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								BRICKWORK
							designer prior to the commencement of works.	

CLIENT EMMA & TOM LAMBERT DRAWING NO.

Wednesday, 22 January 2025

DATE

DRAWING NAME LONG SECTION - DRIVEWAY LONG SECTION / CROSS/ POOL CROSS SECTION SCALE 1:100, 1:1.06 @A2

PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW 2099

O_RIDGE LEVEL RL: 50.840 O_CEILING RL: 50.040 GLAZING INSTALLATIO	-OT 1 - No 14 D.P 1102501 N TO AS 1288	8.5m LEP BUILDING HEIQ 50.330	SHT_CONTROL	
		ENSUITE PROPOSED		BEDROOM 3 PROPOSED
O CEILING RL: 46.740 RESIDENTIAL TIMBER FRAMED CONSTRUCTION TO AS 1684; EXTERNAL LINING TE GLAZING INSTALLATIO O PROPOSED GROUND FLOOR LEVEL RL: 43.740 O CEILING RL: 43.140	N TO AS 1288	KITCHEN PROPOSED		LIVING PROPOSED
O_PROPOSED GARAGE FLOOR LEVEL RL: 40.440				GARAGE PROPOSED
1 CROSS SECTION 1	LI:100	S02	r	
O RIDGE LEVEL RL: 50.840 O CEILING RL: 50.040 RESIDENTIAL TIMBER FRAMED CONSTRUCTION TO AS 1684; EXTERNAL LINING TBC BY CLIENT O PPSD FIRST FLOOR LEVEL RL: 47.340 O CEILING RL: 46.740 RESIDENTIAL TIMBER FRAMED CONSTRUCTION TO AS 1684; EXTERNAL LINING TBC BY CLIENT RESIDENTIAL TIMBER FRAMED CONSTRUCTION TO AS 1684; EXTERNAL LINING TBC BY CLIENT STAIRS TO COMPLY WITH NCC STANDARDS O PROPOSED GROUND FLOOR LEVEL RL: 43.740			PANTRY PROPOSED	WIR HERS PROPOSED
O CEILING RL: 43.140 MASONRY WALLS TO ENG. DETAILS & AS 3700 - 2001; FINISH TBC BY CLIENT O PROPOSED GARAGE FLOOR LEVEL RL: 40.440 1 LONG SECTION 2	1:100		·	

REV. DATE COMMENTS DRWN NOTES
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 NOTES

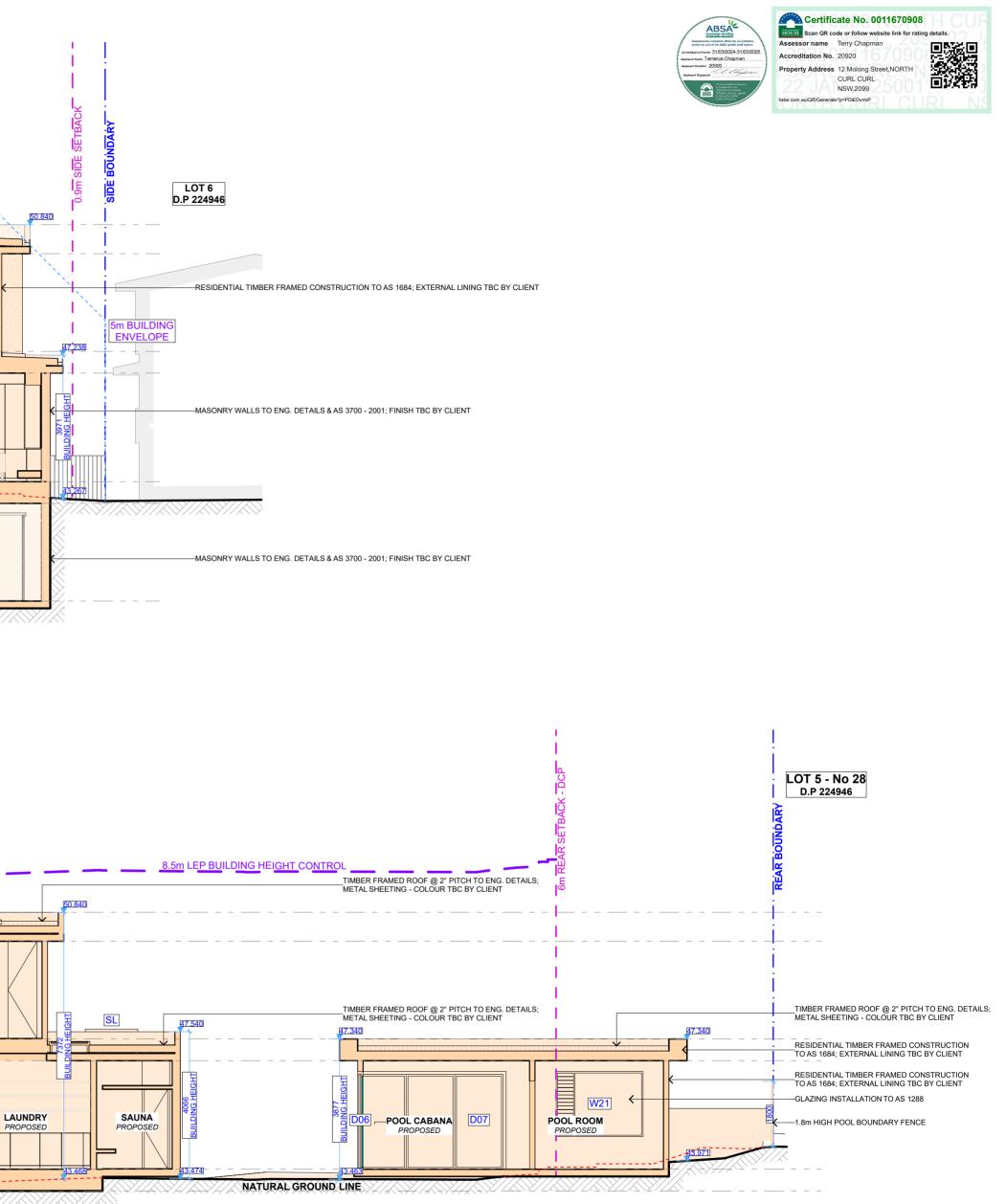
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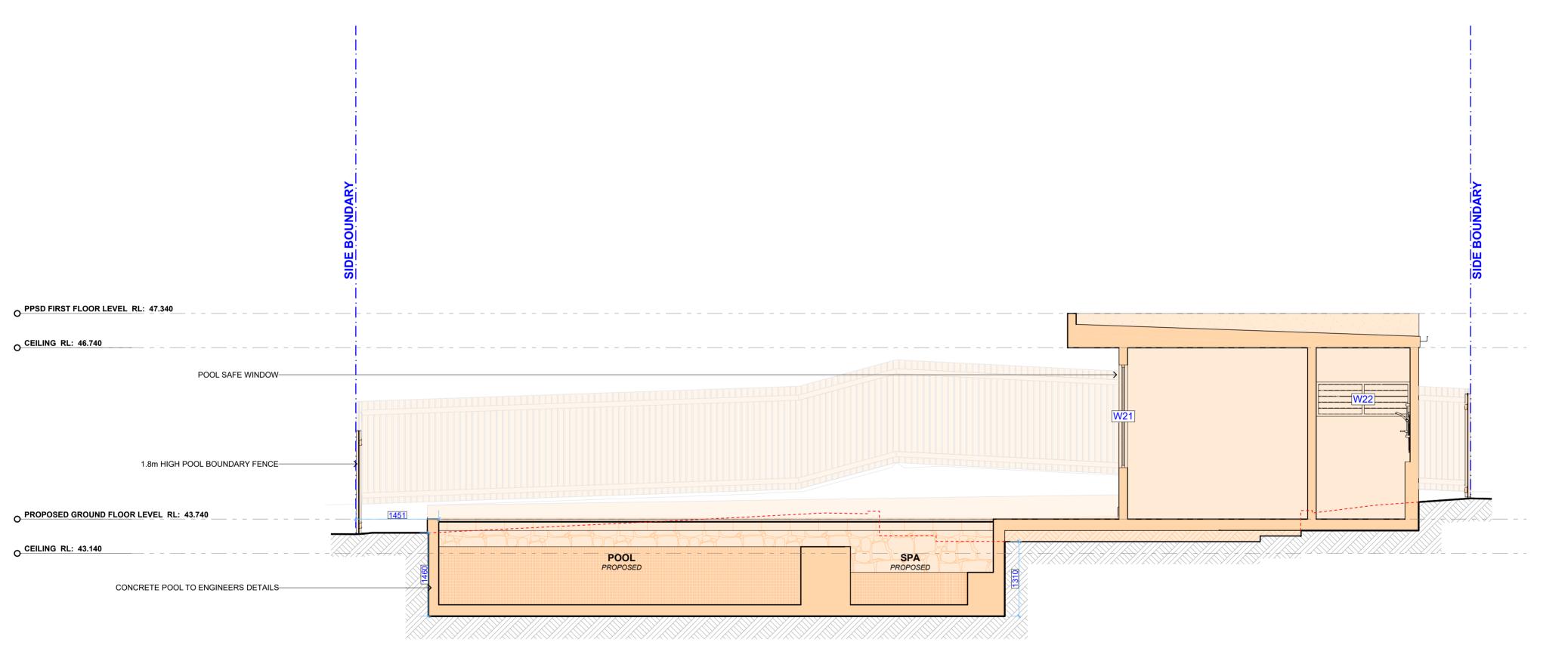
DATE

DRAWING NAME LONG / CROSS SECTION

PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW 2099

Wednesday, 22 January 2025

SCALE 1:100 @A2





POOL LONG SECTION

1:50

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							TIMBER CLAD
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						designer prior to the commencement of works.	

DESIGN	SPECIFICATION	Building Code of Australia (BCA) requirement (for version of BCA applicable as on
		the date of submission of CDC)
1.	All glazing including decals shall comply with AS 1288.1-2006, AS 2047-1999 and AS 1170.1-2002	Part 3.6 Glazing, requires all glazing to comply with AS 1288-2006 and AS 2047-1999. The BCA requires glazing members to comply with Structural Loading Code AS 2280.1-2002. Glass with a high potential for human impact shall strictly comply wit the human impact safety requirements of the BCA.
2.	Swimming Pool Safety Fencing	Part 3.9.3, of the BCA specifies all requirements of swimming pool safety fencing. Compliance with As1926-2012, including 1800mm high boundary fencing acting as pool fence/barriers, 1200mm high pool fence/barriers shall surround the pool with no doors of the building permitted to open onto pool areas. Any windows shall be sufficiently protected in accordance with AS 1926.1-2012. NCZ shall be provided to all swimming pool safety fence/barriers in accordance with AS1926.1-2012. AS 1288 2006 specifies glazing requirements when glass is incorporated into a pool fence/barrier. Certification post construction will be required.
3.	Swimming Pool recirculation Systems	Part 3.9.4. of the BCA specifies all requirements of swimming pool and spa recirculation systems. AS1926.3-2010 shall be complied with and certified post construction.

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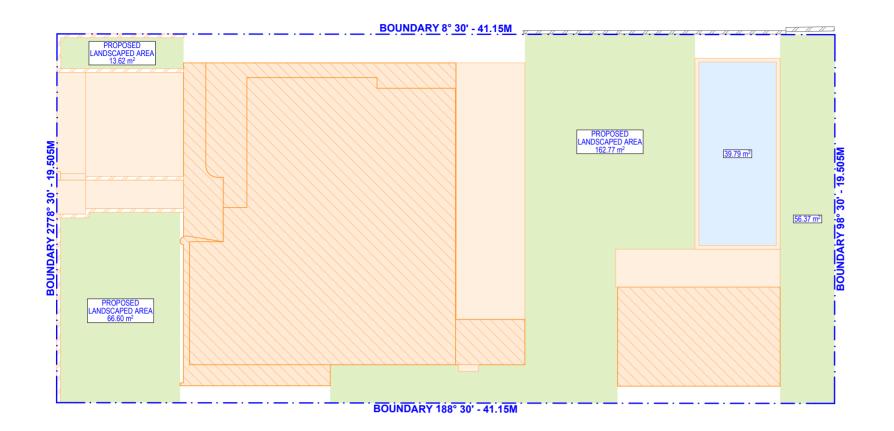
DATE

DRAWING NAME POOL LONG SECTION

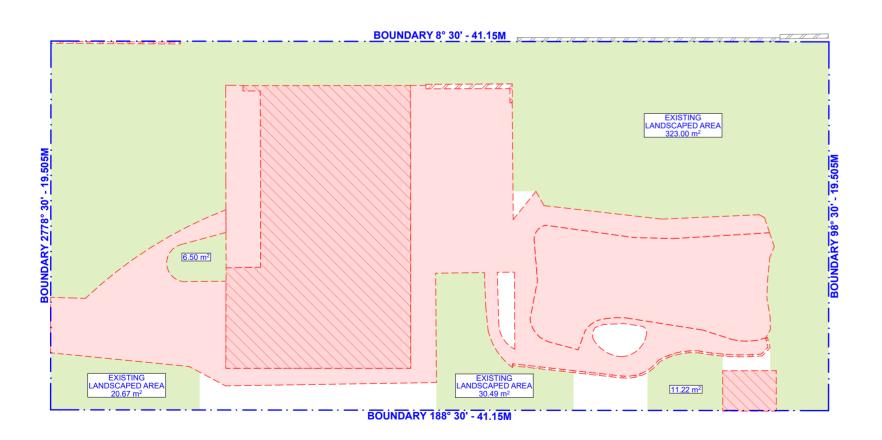
PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW 2099

Wednesday, 22 January 2025

SCALE 1:50, 1:1.06 @A2



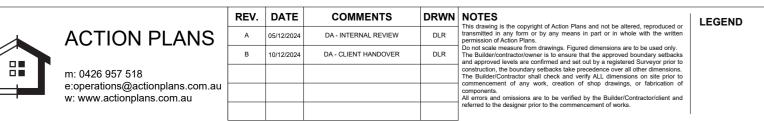




EXISTING LANDSCAPE AREA PLAN

1

1:200



CONTROL TABLE							
SITE AREA 802.6m ²							
	REQUIRED	EXISTING	PROPOSED				
LANDSCAPED AREA	40% (321.04m ²)	48% (391.88m ²)	42% (339.15m ²)				
PRIVATE OPEN SPACE AREA	60m ²	60m ²	60m ²				



DRAWING NAME AREA CALCULATIONS

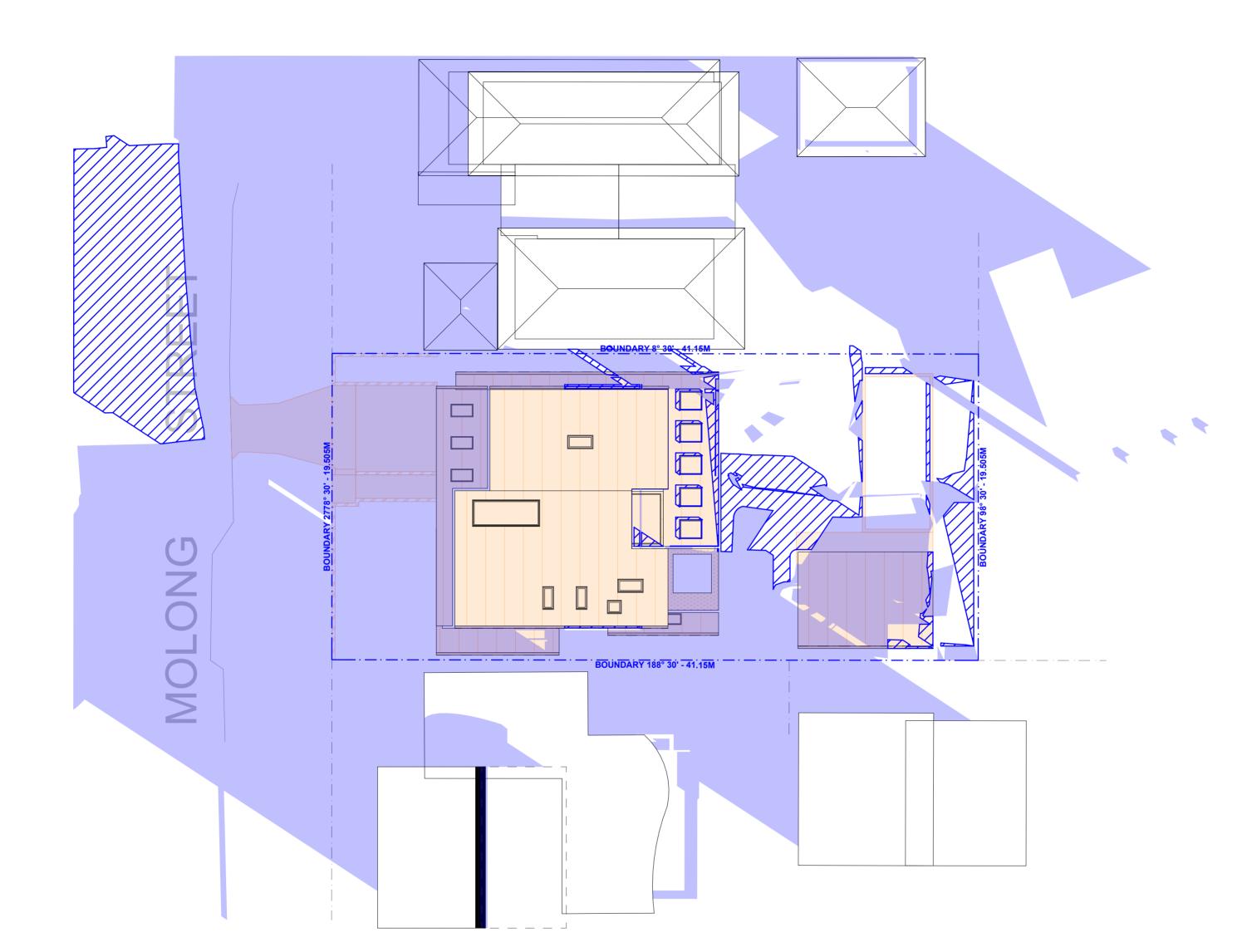
SCALE 1:200 @A3

CLIENT EMMA & TOM LAMBERT

DRAWING NO. **DA14**

PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW 2099

DATE Wednesday, 22 January 2025





WINTER SOLSTICE 9AM

COMMENTS

DA - INTERNAL REVIEW

DA - CLIENT HANDOVER

REV. DATE

A 05/12/2024

1:200

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LEGEND

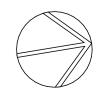
EXISTING SHADOWS

PROPOSED SHADOWS

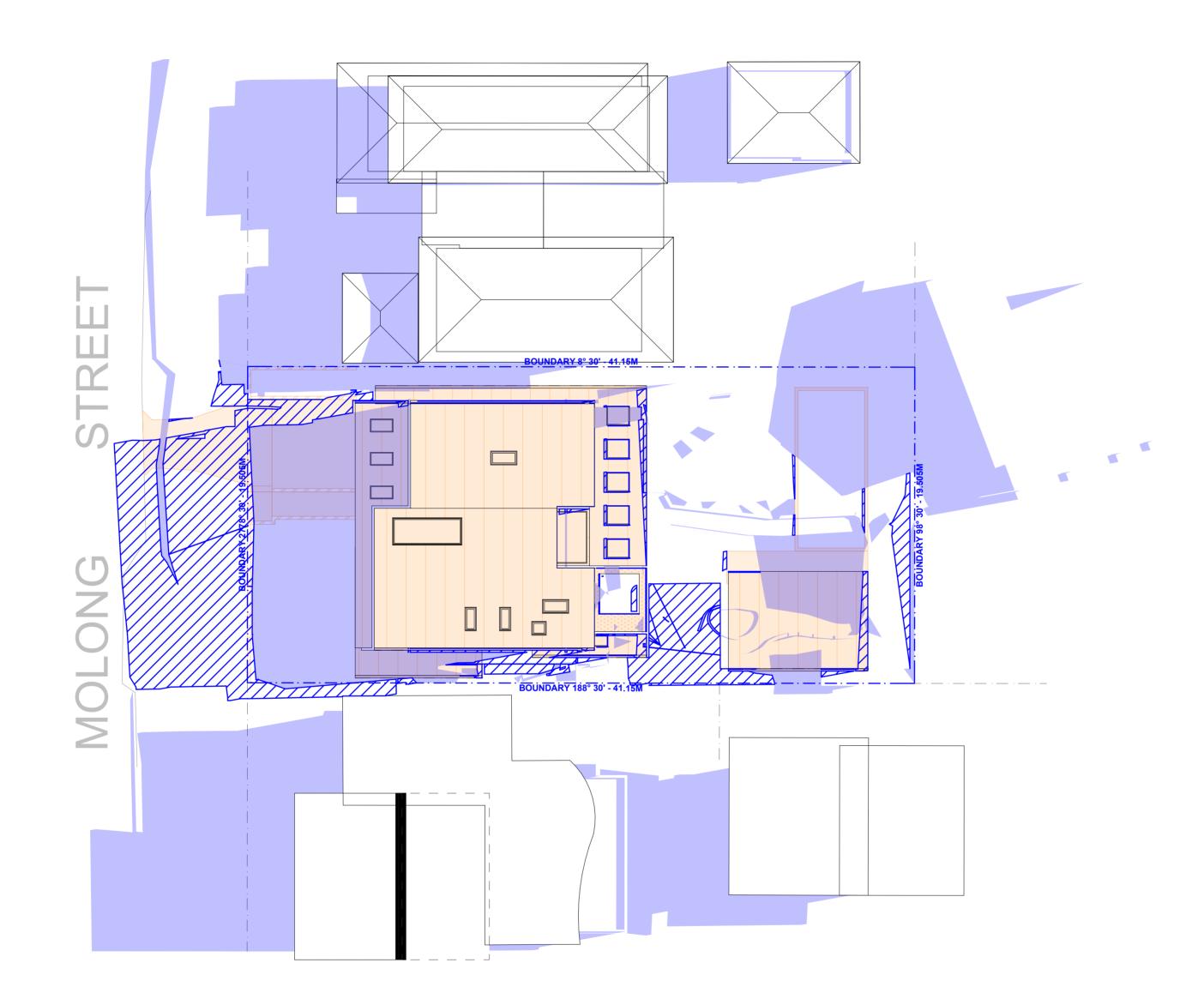
CLIENT EMMA & TOM LAMBERT DRAWING NO. DA15

DATE Wednesday, 22 January 2025 DRAWING NAME WINTER SOLSTICE 9 AM

SCALE 1:200 @A3



PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW 2099





WINTER SOLSTICE 12PM

COMMENTS

DA - INTERNAL REVIEW

DA - CLIENT HANDOVER

DRWN NOTES

REV. DATE

A 05/12/2024

1:200



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LEGEND

EXISTING SHADOWS

- PROPOSED SHADOWS

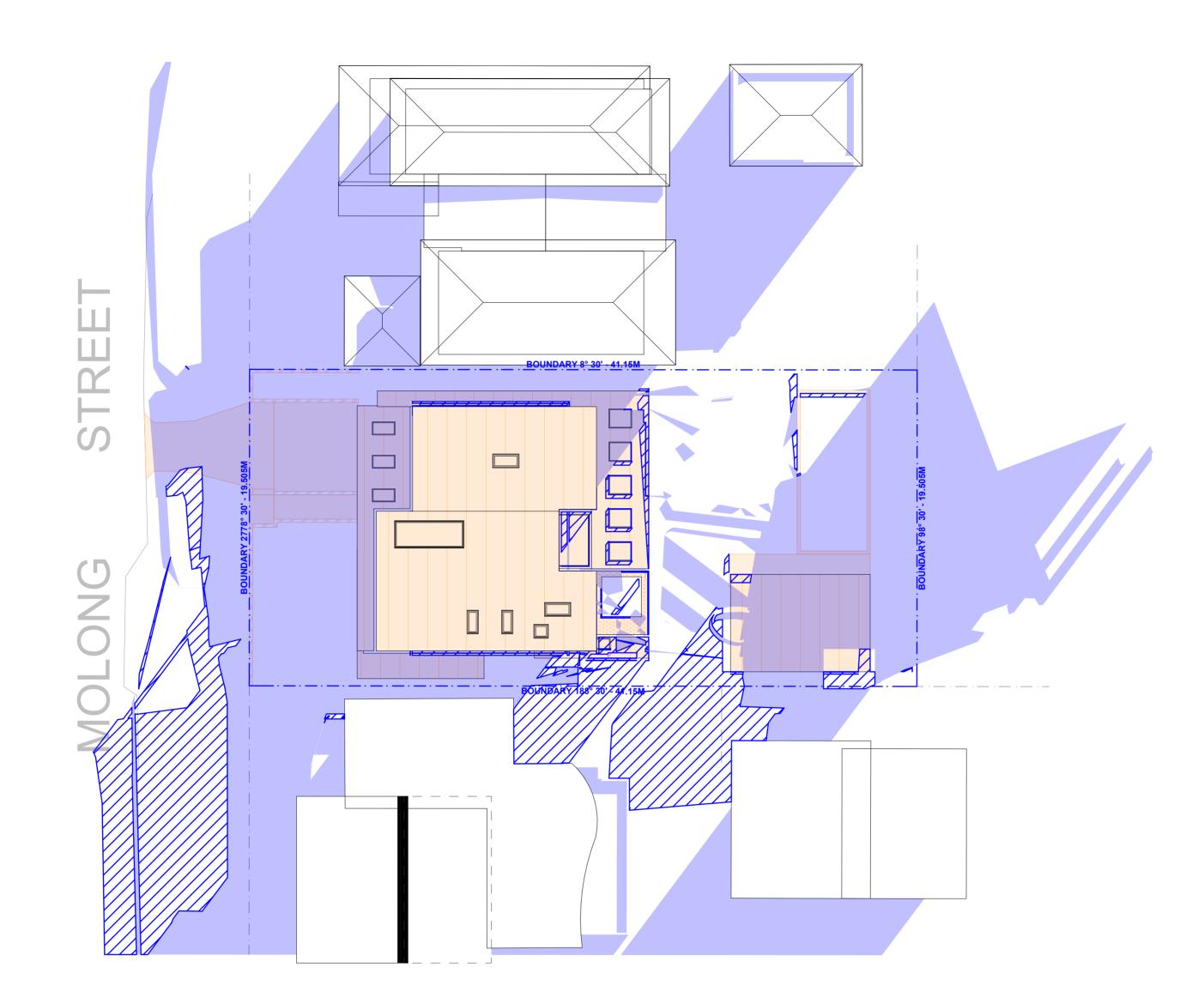
CLIENT EMMA & TOM LAMBERT DRAWING NO. **DA16**

DRAWING NAME WINTER SOLSTICE 12 PM

SCALE 1:200 @A3

PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW 2099

DATE Wednesday, 22 January 2025





WINTER SOLSTICE 3PM

COMMENTS

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LEGEND

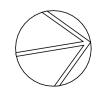
EXISTING SHADOWS

- PROPOSED SHADOWS

CLIENT EMMA & TOM LAMBERT DRAWING NO. **DA17**

DATE Wednesday, 22 January 2025 DRAWING NAME WINTER SOLSTICE 3 PM

SCALE 1:200 @A3



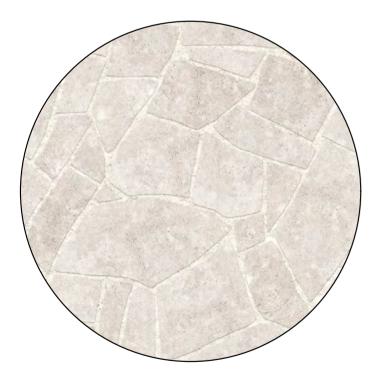
PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW 2099



1 - TILED -COLOUR TO BE CONFIRMED BY CLIENT



2 - GLASS HANDRAIL -COLOUR TO BE CONFIRMED BY CLIENT



3 - STONE CLADDING-COLOUR TO BE CONFIRMED BY CLIENT





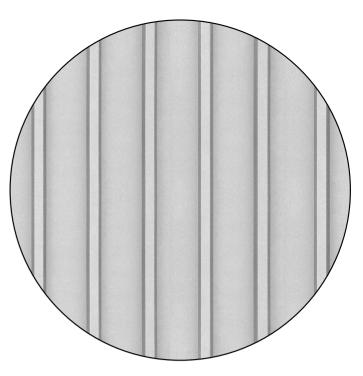
ACTION PLANS m: 0426 957 518 e:operations@actionplans.com.au w: www.actionplans.com.au

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	REV.	DATE	COMMENTS	DRWN	NOTES
	А	05/12/2024	DA - INTERNAL REVIEW	DLR	This drawing is the copyright of Action Plans and not be altered, reproduced or transmitted in any form or by any means in part or in whole with the written permission of Action Plans.
	В	10/12/2024	DA - CLIENT HANDOVER	DLR	Do not scale measure from drawings. Figured dimensions are to be used only. The Builder/contractor/owner is to ensure that the approved boundary setbacks and approved levels are confirmed and set out by a registered Surveyor prior to
					construction, the boundary setbacks take precedence over all other dimensions. The Builder/Contractor shall check and verify ALL dimensions on site prior to commencement of any work, creation of shop drawings, or fabrication of
					components. All errors and omissions are to be verified by the Builder/Contractor/client and
					referred to the designer prior to the commencement of works.

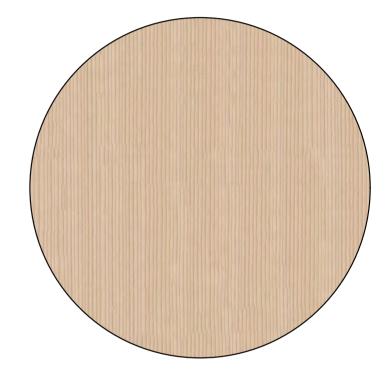




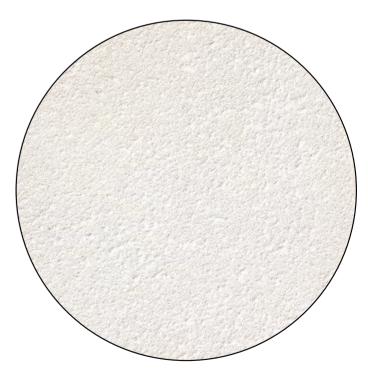
SAMPLE BOARD



4 - KLIP-LOK ROOFING -COLOUR TO BE CONFIRMED BY CLIENT



5 - TIMBER SCREEN -COLOUR TO BE CONFIRMED BY CLIENT



6 - RENDERED FINISH -COLOUR TO BE CONFIRMED BY CLIENT

CLIENT EMMA & TOM LAMBERT DRAWING NO. **DA18**

DATE

DRAWING NAME MATERIAL SAMPLE BOARD

SCALE 1:1.18, 1:3.93, 1:3.53, 1:3.13, 1:1.85 @A3



PROJECT ADDRESS 12 MOLONG STREET, NORTH CURL CURL NSW 2099

Wednesday, 22 January 2025

			Basix Require	ments Summ	narv			
Emma & Tom Lambert			Prepared by Chapma		-		C	
12 Molong Street			WWWW CREAPERGY COM 21					
NORTH CURL CURL	NSW	2099	1300 004 914					
Water Target		40	Water Score		41	Conditioned Area	1	361.1
Energy Target		72	Energy Score		79	Unconditioned Alea		20.1
Max H & C Loads are (MJ/m ²) 30		Actual H & C Loads are (MJ/m ²)		29.3	Star Rating		7.1	
			Basix Co	nmitments				
Landscaping	Total area o	f garden & I			Area of ind	igenous/low water	r use plants (m ²)	0
Fixtures	Chowerhee	da	Actor (> A E but <= 6	(min)	Tailata	A stor	Alltone	A stor
Fixtures	Shower heads		4 star (> 4.5 but <= 6 L/min)		Toilets	4 star	All taps	4 star
	Minimum Rainwater tar		nk size (L) 3000		Collect ru	un off from roof area of at least (m ²)		150
Alternative Water	Toilet connection		Laundry connection	Landscape connection		Pool top up Spa		top up
	No		Yes	Y	′es			n/a
	Max pool volume (kL)		50 Pool does not require		a cover Pool pump must have a timer			
Pool and Spa	Pool heating Electric heat pump							
	``````````````````````````````````````	3				D-:: F		
	Hot water system Bathroom ventilation		Electric heat pump - air Individual fan, ducted t				ewer than 15 STCs Nanual switch on/off	
	Kitchen ventilation		Individual fan, ducted to facade				nual switch on/off	
	Laundry ventilation		Individual fan, ducted t	o facade or r	oof		nual switch on/off	
Energy	Cooling - living areas		Ceiling fans + 3-phase a	airconditionir	ng	Rating EER	3.0 - 3.5	
	Cooling - bedrooms		Ceiling fans + 3-phase aircondition		ng		3.0 - 3.5	Zoned
	Heating - liv		3-phase airconditioning				3.0 - 3.5 3.0 - 3.5	-
	Heating - be Alternate Er		3-phase airconditioning Photovoltaic system ab		te at least		kilowatts of elect	ricity
	Electric cooktop & electric oven Outdoor clothesline required No indoor clothesline r							
Floor Types			rformance Assessment	Based on the	Following R	eauirements		
IFIOOR IVDAS			-	111				
	CUILIELE SIG	ab on groun	d	with		slab insulation ( ex	xc garage level)	
	Tiles	Living / We		with	R1.1 under		xc garage level)	
Floor Coverings				with	R1.1 under	slab insulation ( ex	xc garage level)	
Floor Coverings	Tiles	Living / We Bedrooms			R1.1 under	slab insulation ( ex		Light
	Tiles Carpet	Living / We Bedrooms ock	it areas	with with with	R1.1 under Timber Concrete Nil	slab insulation ( ex	Colour	
Floor Coverings	Tiles Carpet Concrete blo Timber fram	Living / We Bedrooms ock	it areas	with with	R1.1 under Timber Concrete Nil Sarking and	slab insulation ( ex n/a Garage	Colour	
Floor Coverings	Tiles Carpet Concrete blo Timber fram Blockwork	Living / We Bedrooms ock ned Fibro cla	it areas	with with with	R1.1 under Timber Concrete Nil Sarking and Nil	slab insulation ( ex n/a Garage I R2.5 bulk insulation	Colour	
Floor Coverings External Walls	Tiles Carpet Concrete blo Timber fram Blockwork Plasterboard	Living / We Bedrooms ock ned Fibro cla	ad	with with with with	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio	slab insulation ( ex n/a Garage I R2.5 bulk insulation on required	<u>Colour</u> on Colour	Light
Floor Coverings External Walls	Tiles Carpet Concrete blo Timber fram Blockwork Plasterboard Concrete (G	Living / We Bedrooms ock ned Fibro cla d d	ad g)	with with with with with	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulation	slab insulation ( ex n/a Garage I R2.5 bulk insulation on required tion to garage/base	<u>Colour</u> on Colour	Light
Floor Coverings External Walls Internal Walls	Tiles Carpet Concrete blo Timber fram Blockwork Plasterboard Concrete (G	Living / We Bedrooms ock ned Fibro cla d d	ad	with with with with	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio	slab insulation ( ex n/a Garage I R2.5 bulk insulation on required tion to garage/base	<u>Colour</u> on Colour	Light
Floor Coverings External Walls Internal Walls	Tiles Carpet Concrete blo Timber fram Blockwork Plasterboard Concrete (G	Living / We Bedrooms ock ned Fibro cla d arage ceilin ng System ab	ad g) ove plasterboard	with with with with with	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulation	slab insulation ( ex n/a Garage I R2.5 bulk insulation on required tion to garage/base on required	<u>Colour</u> on Colour	Light
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over)	Tiles Carpet Concrete blo Timber fram Blockwork Plasterboard Concrete (G Alpha Floorin Timber abov	Living / We Bedrooms ock ned Fibro cla d arage ceilin ng System ab	ad g) ove plasterboard pard.	with with with with with with with	R1.1 under Timber Concrete Nil Sarking and Nil No insulation R1.0 insulation R1.0 insulation R4.0 bulk in	slab insulation ( ex n/a Garage I R2.5 bulk insulation on required tion to garage/base on required	Colour on Colour ement ceilings on	Light ly.
Floor Coverings External Walls Internal Walls Ceiling (floor over)	Tiles         Carpet         Concrete blog         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber above         Metal	Living / We Bedrooms ock ned Fibro cla d arage ceilin ng System ab ve plasterbo	ad g) ove plasterboard pard. 2 degrees	with with with with with with	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R4.0 bulk ir Sarking	slab insulation ( ex n/a Garage I R2.5 bulk insulation on required tion to garage/base on required	Colour on Colour ement ceilings onl Colour	Light ly. Light
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over)	Tiles         Carpet         Concrete blog         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber above         Metal	Living / We Bedrooms ock ned Fibro cla d arage ceilin ng System ab ve plasterbo	ad g) ove plasterboard pard.	with with with with with with with with	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk ir Sarking AWS-060-016	slab insulation ( ex n/a Garage I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation U-Value 4.00	Colour on Colour ement ceilings on Colour	Light ly. Light 41 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over)	Tiles Carpet Concrete ble Timber fram Blockwork Plasterboard Concrete (G Alpha Floorin Timber abov Metal AF double g	Living / We Bedrooms ock ned Fibro cla d arage ceilin ng System ab ve plasterbo	ad g) ove plasterboard pard. 2 degrees - Lightbridge	with with with with with with with with	R1.1 under Timber Concrete Nil Sarking and Nil No insulation R1.0 insulation R1.0 insulation R4.0 bulk irr Sarking AWS-060-016 AWS-071-009	slab insulation ( ex n/a Garage I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation U-Value 4.00 U-Value 2.70	Colour on Colour ement ceilings on Colour or less   SHGC 0.4 or less   SHGC 0.4	Light ly. Light 41 +/- 5% 51 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over)	Tiles Carpet Concrete ble Timber fram Blockwork Plasterboard Concrete (G Alpha Floorin Timber abov Metal AF double g	Living / We Bedrooms ock ned Fibro cla d arage ceilin ng System ab ve plasterbo	ad g) ove plasterboard pard. 2 degrees	with with with with with with with with	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk ir Sarking AWS-060-016 AWS-071-009 AWS-077-314	slab insulation ( ex n/a Garage I R2.5 bulk insulation I R2.5 bulk i	Colour on Colour ement ceilings onl Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light ly. Light 41 +/- 5% 51 +/- 5% 46 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over)	Tiles Carpet Concrete ble Timber fram Blockwork Plasterboard Concrete (G Alpha Floorin Timber abov Metal AF double g	Living / We Bedrooms ock ned Fibro cla d arage ceilin ng System ab ve plasterbo	ad g) ove plasterboard pard. 2 degrees - Lightbridge	with with with with with with with with	R1.1 under Timber Concrete Nil Sarking and Nil No insulation R1.0 insulation R1.0 insulation R4.0 bulk irr Sarking AWS-060-016 AWS-071-009	slab insulation ( ex n/a Garage I R2.5 bulk insulation I R2.5 bulk i	Colour on Colour ement ceilings on Colour or less   SHGC 0.4 or less   SHGC 0.4	Light ly. Light 41 +/- 5% 51 +/- 5% 46 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over) Roof	Tiles         Carpet         Concrete bld         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber abov         Metal         AF double g         to all windows	Living / We Bedrooms ock ned Fibro cla d arage ceilin ng System ab ve plasterbo	ad g) ove plasterboard pard. 2 degrees - Lightbridge	with with with with with with with With With Sliding D Hinged D	R1.1 under Timber Concrete Nil Sarking and No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk ir Sarking AWS-060-016 AWS-071-009 AWS-077-314 AWS-019-042	slab insulation ( ex n/a Garage I R2.5 bulk insulation on required tion to garage/base on required isulation U-Value 4.00 U-Value 2.70 U-Value 3.20 U-Value 3.20	Colour on Colour ement ceilings onl Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light Light Light 41 +/- 5% 51 +/- 5% 46 +/- 5% 41 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over) Roof	Tiles         Carpet         Carpet         Concrete blog         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber above         Metal         AF double g         to all windows         AF single gla	Living / We Bedrooms ock ned Fibro cla d arage ceilin ng System ab ve plasterbo lazed clear	ad g) ove plasterboard pard. 2 degrees - Lightbridge	with with with with with with with with	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk ir Sarking AWS-060-016 AWS-071-009 AWS-077-314	slab insulation ( ex n/a Garage I R2.5 bulk insulation on required tion to garage/base on required isulation U-Value 4.00 U-Value 2.70 U-Value 3.20 U-Value 3.20	Colour on Colour ement ceilings onl Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light Light Light 41 +/- 5% 51 +/- 5% 46 +/- 5% 41 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over) Roof	Tiles         Carpet         Carpet         Concrete ble         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber abov         Metal         AF double g         to all windows         AF single gla         To all Louvres	Living / We Bedrooms ock ned Fibro cla d arage ceilin ng System ab ve plasterbo lazed clear s and glazed d azed LowE only	ad ad g) ove plasterboard pard. 2 degrees - Lightbridge oors unless noted otherwise	with with with with with with with With With Awning W Fixed W Sliding D Hinged D	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk ir Sarking AWS-060-016 AWS-077-009 AWS-077-314 AWS-019-042 VAN-004-08	slab insulation ( ex n/a Garage I R2.5 bulk insulation on required tion to garage/base on required nsulation U-Value 4.00 U-Value 2.70 U-Value 3.20 U-Value 3.20 U-Value 4.50	Colour on Colour ement ceilings onl Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light Light Light 41 +/- 5% 51 +/- 5% 46 +/- 5% 41 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over) Roof	Tiles         Carpet         Carpet         Concrete bld         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber above         Metal         AF double g         to all windows         AF single gla         To all Louvres         AF = Aluminium	Living / We Bedrooms ock ned Fibro cla d arage ceilin g System ab ve plasterbo lazed clear s and glazed d azed LowE only m Framed	ad g) ove plasterboard pard. 2 degrees - Lightbridge oors unless noted otherwise TB = Thermally Broken Alur	with with with with with with with With With With Louvres	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk ir Sarking AWS-060-016 AWS-071-009 AWS-077-314 AWS-019-042 VAN-004-08	slab insulation ( ex n/a Garage I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation D required I Sulation U-Value 4.00 U-Value 2.70 U-Value 3.20 U-Value 4.50 ITF = Timber Framed	Colour on Colour ement ceilings onl Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light Light Light 41 +/- 5% 51 +/- 5% 46 +/- 5% 41 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over) Roof	Tiles         Carpet         Carpet         Concrete bld         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber above         Metal         AF double g         to all windows         AF single gla         To all Louvres         AF = Aluminiu         If the University	Living / We Bedrooms Ock ned Fibro cla d d arage ceilin g System ab ve plasterbo lazed clear s and glazed d azed LowE only m Framed al Certificate in	ad ad g) ove plasterboard bard. 2 degrees - Lightbridge oors unless noted otherwise TB = Thermally Broken Alur adicates downlights, then the	with with with with with with with With With With Louvres Louvres	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk in Sarking AWS-060-016 AWS-071-009 AWS-077-314 AWS-019-042 VAN-004-08	slab insulation ( ex n/a Garage I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation D required I R2.5 bulk insulation U-Value 4.00 U-Value 2.70 U-Value 2.70 U-Value 3.20 U-Value 3.20 ITF = Timber Framed D / fluorescent	Colour on Colour ement ceilings onl Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light Light Light 41 +/- 5% 51 +/- 5% 41 +/- 5% 41 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over) Roof	Tiles         Carpet         Carpet         Concrete bld         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber abov         Metal         AF double g         to all windows         AF single gla         To all Louvres         AF = Aluminiu         If the Universa         Any exhaust for	Living / We Bedrooms ock ned Fibro cla d d arage ceilin g System ab ve plasterbo lazed clear s and glazed d azed LowE only m Framed al Certificate ir ans noted are	ad ad g) ove plasterboard pard. 2 degrees - Lightbridge oors unless noted otherwise TB = Thermally Broken Alur dicates downlights, then the to be fitted with self-closing of	with with with with with with with With With With Louvres	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk ir Sarking AWS-060-016 AWS-071-009 AWS-077-314 AWS-019-042 VAN-004-08	slab insulation ( ex n/a Garage I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation D required I R2.5 bulk insulation U-Value 4.00 U-Value 2.70 U-Value 2.70 U-Value 3.20 U-Value 3.20 ITF = Timber Framed D / fluorescent	Colour on Colour ement ceilings onl Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light Light Light 41 +/- 5% 51 +/- 5% 41 +/- 5% 41 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over) Roof	Tiles         Carpet         Carpet         Concrete bld         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber above         Metal         AF double g         to all windows         AF single gla         To all Louvres         AF = Aluminiu         If the Universa         Any exhaust for         All insulation s	Living / We Bedrooms Ock ned Fibro cla d d arage ceilin g System ab ve plasterbo lazed clear and glazed d azed LowE only m Framed al Certificate ir as noted are specified must	ad ad g) ove plasterboard oard. 2 degrees - Lightbridge oors unless noted otherwise TB = Thermally Broken Alur dicates downlights, then the to be fitted with self-closing of be installed in accordance w	with with with with with with with With With With Louvres Louvres	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk in Sarking AWS-060-016 AWS-071-009 AWS-077-314 AWS-019-042 VAN-004-08 Dr-ventilated LEU of the BCA	slab insulation ( ex n/a Garage I R2.5 bulk insulation in required tion to garage/base on required isulation U-Value 4.00 U-Value 2.70 U-Value 3.20 U-Value 3.20 U-Value 4.50 ITF = Timber Framed O/fluorescent d	Colour on Colour ement ceilings on Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light Light Light 41 +/- 5% 51 +/- 5% 41 +/- 5% 41 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over) Roof	Tiles         Carpet         Carpet         Concrete bld         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber above         Metal         AF double g         to all windows         AF single gla         To all Louvres         AF = Aluminiu         If the Universa         Any exhaust for         All insulation s	Living / We Bedrooms Ock ned Fibro cla d d arage ceilin g System ab ve plasterbo lazed clear and glazed d azed LowE only m Framed al Certificate ir as noted are specified must	ad ad g) ove plasterboard pard. 2 degrees - Lightbridge oors unless noted otherwise TB = Thermally Broken Alur dicates downlights, then the to be fitted with self-closing of	with with with with with with with With With With Louvres Louvres	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk in Sarking AWS-060-016 AWS-071-009 AWS-077-314 AWS-019-042 VAN-004-08 Dr-ventilated LEU of the BCA	slab insulation ( ex n/a Garage I R2.5 bulk insulation in required tion to garage/base on required isulation U-Value 4.00 U-Value 2.70 U-Value 3.20 U-Value 3.20 U-Value 4.50 ITF = Timber Framed O/fluorescent d	Colour on Colour ement ceilings on Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light Light Light 41 +/- 5% 51 +/- 5% 46 +/- 5% 41 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over) Roof	Tiles         Carpet         Carpet         Concrete bld         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber above         Metal         AF double g         to all windows         AF single gla         To all Louvres         AF = Aluminium         If the Universa         Any exhaust for         All insulations s         if there is a diss	Living / We Bedrooms Ock ned Fibro cla d d arage ceilin g System ab ve plasterbo lazed clear and glazed d azed LowE only m Framed al Certificate ir ans noted are specified must screpancy betw fans to all bec	ad ad g) ove plasterboard bard. 2 degrees - Lightbridge oors unless noted otherwise TB = Thermally Broken Alur be installed in accordance w ween this document and the interview be installed in accordance w ween this document and the interview be installed in accordance w ween this document and the interview be installed in accordance w ween this document and the interview and a constant of the interview a c	with with with with with with with With With With Louvres Louvres	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk in Sarking AWS-060-016 AWS-071-009 AWS-077-314 AWS-019-042 VAN-004-08 Dr-ventilated LEU of the BCA	slab insulation ( ex n/a Garage I R2.5 bulk insulation in required tion to garage/base on required isulation U-Value 4.00 U-Value 2.70 U-Value 3.20 U-Value 3.20 U-Value 4.50 ITF = Timber Framed O/fluorescent d	Colour on Colour ement ceilings on Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light Light Light 41 +/- 5% 51 +/- 5% 46 +/- 5% 41 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over) Roof	Tiles         Carpet         Carpet         Concrete bld         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber above         Metal         AF double g         to all windows         AF single gla         To all Louvres         AF = Aluminium         If the Universa         Any exhaust for         All insulations s         If there is a diss         ** - 1x ceiling         ** - 2x ceiling	Living / We Bedrooms Ock ned Fibro cla d d arage ceilin g System ab ve plasterbo lazed clear and glazed d azed LowE only m Framed al Certificate ir ans noted are specified must screpancy betw fans to all beo fans to 2nd liv	ad ad g) ove plasterboard oard. 2 degrees - Lightbridge oors unless noted otherwise TB = Thermally Broken Alur dicates downlights, then the to be fitted with self-closing of be installed in accordance w ween this document and the i brooms and flex rooms ring area	with with with with with with with With With With Louvres Louvres	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk in Sarking AWS-060-016 AWS-071-009 AWS-077-314 AWS-019-042 VAN-004-08 Dr-ventilated LEU of the BCA	slab insulation ( ex n/a Garage I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation D required I R2.5 bulk insulation D - Value 4.00 U-Value 4.00 U-Value 2.70 U-Value 3.20 U-Value 3.20 ITF = Timber Framed D / fluorescent d	Colour on Colour ement ceilings on Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light Light Light 41 +/- 5% 51 +/- 5% 46 +/- 5% 41 +/- 5%
Floor Coverings External Walls Internal Walls Ceiling (floor over) Ceilings (roof over) Roof Windows and Doors	Tiles         Carpet         Carpet         Concrete bld         Timber fram         Blockwork         Plasterboard         Concrete (G         Alpha Floorin         Timber above         Metal         AF double g         to all windows         AF single gla         To all Louvres         AF = Aluminium         If the Universa         Any exhaust for         All insulations s         If there is a diss         ** - 1x ceiling         ** - 2x ceiling	Living / We Bedrooms Ock ned Fibro cla d d arage ceilin g System ab ve plasterbo lazed clear and glazed d azed LowE only m Framed al Certificate ir ans noted are specified must screpancy betw fans to all beo fans to 2nd liv	ad ad g) ove plasterboard bard. 2 degrees - Lightbridge oors unless noted otherwise TB = Thermally Broken Alur be installed in accordance w ween this document and the interview be installed in accordance w ween this document and the interview be installed in accordance w ween this document and the interview be installed in accordance w ween this document and the interview and a constant of the interview a c	with with with with with with with With With With Louvres Louvres	R1.1 under Timber Concrete Nil Sarking and Nil No insulatio R1.0 insulatio R1.0 insulatio R4.0 bulk in Sarking AWS-060-016 AWS-071-009 AWS-077-314 AWS-019-042 VAN-004-08 Dr-ventilated LEU of the BCA	slab insulation ( ex n/a Garage I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation I R2.5 bulk insulation D required I R2.5 bulk insulation D - Value 4.00 U-Value 4.00 U-Value 2.70 U-Value 3.20 U-Value 3.20 ITF = Timber Framed D / fluorescent d	Colour on Colour ement ceilings on Colour or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4 or less   SHGC 0.4	Light Light Light 41 +/- 5% 51 +/- 5% 46 +/- 5% 41 +/- 5%





This document to be read in conjunction with the Basix Certificate and Nathers Universal Certificate



NOTES **NOTES**This drawing is the copyright of Action Plans and not be altered, reproduced or transmitted in any form or by any means in part or in whole with the written permission of Action Plans. Do not scale measure from drawings. Figured dimensions are to be used only.
The Builder/contractor/owner is to ensure that the approved boundary setbacks and approved levels are confirmed and set out by a registered Surveyor prior to construction, the boundary setbacks take precedence over all other dimensions.
The Builder/Contractor shall check and verify ALL dimensions on site prior to commencement of any work, creation of shop drawings, or fabrication of components. All errors and omissions are to be verified by the Builder/Contractor/client and referred to the designer prior to the commencement of works. All window & door dimensions, orientation, glazing materials, opening types, frame types are to be confirmed by a suitably qualified person prior to the ordering of any such materials are to take place. U value takes precedence over glazing type/colour in all cases. all new glazing must meet the BASIX specified frame and glass type, <u>OR</u> meet the ecified U value and SHGC value. CLIENT EMMA & TOM LAMBERT **DA19** PROJECT ADDRESS DATE 12 MOLONG STREET, NORTH CURL CURL NSW 2099

DRAWING NO.

DRAWING NAME BASIX COMMITMENTS

Wednesday, 22 January 2025